

Uluslararası Makaleler

1. **Aksoy, S. E.**, (Aralık 2012), “Bakmak Ama Görmemek: Türkiye’de Kadın Yazarların Profili”. (Looking without Seeing: Profile of Women Authors in Turkey). Çimen Günay-Erkol ile birlikte, *Kadın/Woman 2000 Journal for Women’s Studies*, 13(2):61-98.
2. **Arkan, Nil**, “In film production lectures the importance of taking lessons with professional experience in practice at departments of film and tv programmes in Turkey,” NTE 2013 -International Conference on New Horizons in Education Konferansı, 25-27 Haziran 2013, Roma, İtalya
3. **Aygen, F.G.**, (2012), “Tüketicilerin Besin Etiketi İncelenmesi Konusundaki Tutum ve Davranışları” *İşletme Araştırmaları Dergisi*, 4/3, 28-54 (2012).
4. **Aygen, F.G.**, “Safe Food Handling: Knowledge, Perceptions, and Self-Reported Practices of Turkish Consumers” *International Journal of Business and Management*, 7/ 24, 1-11, (2012).
5. Sundu, H., **Azizi, K.**, “Mass and meson-current coupling constant of the tensor D*2 (2460)”, Eur. Phys. J. A 48, 81 (2012) (**SCI**)
6. Aliev, T.M., **Azizi K.**, Savci M., “Doubly Heavy Spin--1/2 Baryon Spectrum in QCD”, Nucl. Phys. A 895, 59 (2012) (**SCI**)
7. Aliev, T.M., **Azizi, K.**, Savci, M., “The masses and residues of doubly heavy spin-3/2 Baryons” J. Phys. G: Nucl. Part. Phys. 40 065003, (2013) (**SCI**)
8. Aliev, T.M., **Azizi, K.**, Savci M., “Electromagnetic form factors of octet baryons in QCD” Phys. Lett. B 723, 145 (2013) (**SCI**)
9. **Azizi, K.**, Ghahramani, N. and Olamaei, A. R., “Rare Radiative Bc to Ds1(2460) \gamma Transition in QCD”, Phys. Rev. D 87, 016013 (2013) (**SCI**)
10. **Azizi, K.** and Rostami, S., “Exploring the electromagnetic form factors of the scalar K_0(1430), f_0(1500) and a_0(1450) mesons in light-cone sum rules”, Phys. Rev. D 87, 096016 (2013) (**SCI**)
11. **Azizi, K.**, Sundu, H. and Şahin, S. “Investigation of the semileptonic transition of the B into the orbitally excited charmed tensor meson” Phys. Rev. D 88, 036004 (2013) (**SCI**)
12. Katırcı, N. and **Azizi, K.**, “Semileptonic transition of \Sigma_b to \Sigma \mu^+\mu^- in the family non-universal Z-prime model”, J. Phys. G: Nucl. Part. Phys. 40 085005 (2013) (**SCI**)
13. Aliev, T.M., **Azizi, K.**, Savci, M., “Masses and residues of the triply heavy spin-1/2baryons”, JHEP 04 (2013) 042(**SCI**)
14. Aliev, T.M., **Azizi, K.**, Savci, M., “Analysis of \gamma^* \Lambda to \Sigma transition in QCD”, Phys. Rev. D 87, 096013 (2013) (**SCI**)
15. **Azizi, K.**, Kartal, S., Olgun, A.T., and Tavukoğlu, Z., “Analysis of the radiative \Lambda_b to \Lambda \gamma transition in the standard model and scenarios with one or two universal extra dimensions”, Phys. Rev. D 88, 015030 (2013) (**SCI**)
16. **Azizi, K.**, Sundu, H., Süngü, J.Y. and Yinelek, N., “Properties of D_{s2}(2573) charmed-strange tensor meson”, Phys. Rev. D 88, 036005 (2013), Erratum Ibid. D88 (2013) 099901 (**SCI**)

17. E. Yurtseven, **M.K. Camlibel**, and W.P.M.H. Heemels, Controllability of a class of bimodal discrete-time piecewise linear systems, *Systems and Control Letters*, 62(4):338-344, 2013.
18. M. Cao, S. Zhang, and **M.K. Camlibel**, A class of uncontrollable diffusively coupled multi-agent systems with multi-chain topologies, *IEEE Transactions on Automatic Control*, 58(2):465-469, 2013.
19. N. Monshizadeh, H.L. Trentelman, and **M.K. Camlibel**, Stability and synchronization preserving model reduction of multi-agent systems, *Systems and Control Letters*, 62(1):1-10, 2013.
20. N. Monshizadeh, H.L. Trentelman, and **M.K. Camlibel**, A simultaneous balanced truncation approach to model reduction of switched linear systems, *IEEE Transactions on Automatic Control*, 57(12):3118-3131, 2012.
21. Altinel İ.K., **Çekyay B.**, Feyzioğlu O., Keskin M.E., Özekici S. (2013), The Design of Mission Based Component Test Plans for Series Connection of Subsystems, *IIE Transactions*, 45 (11), 1202-1220.
22. Ülengin, F., **Çekyay, B.**, **Toktaş-Palut, P.**, **Özaydın, Ö.**, Kabak, Ö., **Önsel-Ekici, Ş.**, 2013. Kota uygulamasının Türk dış ticaretine etkileri (Uluslararası Nakliyeciler Derneği ile ortak yürütülmektedir).
23. **Çetin S. A., Uman, İ.**; BESIII Collaboration (2013), “Partial wave analysis of $\psi(2S) \rightarrow p(p)\bar{\nu}$ ”, *PHYSICAL REVIEW D* Volume: 88 Issue: 3 Article Number: 032010 Published: AUG 26 2013
24. **Çetin S. A., Uman, İ.**; BESIII Collaboration (2013), “Precision measurements of $B[\psi(3686) \rightarrow \pi^+\pi^-J/\psi]$ and $B[J/\psi \rightarrow l^+l^-]$ ”, *PHYSICAL REVIEW D* Volume: 88 Issue: 3 Article Number: 032007 Published: AUG 12 2013
25. **Çetin S. A.; ATLAS** Collaboration (2013), “Measurement with the ATLAS detector of multi-particle azimuthal correlations in p plus Pb collisions at root s(NN)=5.02 TeV” *PHYSICS LETTERS B* Volume: 725 Issue: 1-3 Pages: 60-78 Published: AUG 9 2013.
26. **Çetin S. A.; ATLAS** Collaboration (2013), “Measurement of charged-particle event shape variables in inclusive root(s)=7 TeV proton-proton interactions with the ATLAS detector”, *PHYSICAL REVIEW D* Volume: 88 Issue: 3 Article Number: UNSP 032004 Published: AUG 6 2013
27. **Çetin S. A.; ATLAS** Collaboration (2013), Improved luminosity determination in pp collisions at root s=7 TeV using the ATLAS detector at the LHC, *EUROPEAN PHYSICAL JOURNAL C* Volume: 73 Issue: 8 Article Number: 2518 Published: AUG 2013
28. **Çetin S. A.; ATLAS** Collaboration (2013), “Measurement of the inclusive jet cross-section in pp collisions at root s=2.76 TeV and comparison to the inclusive jet cross-section at root s=7 TeV using the ATLAS detector”, *EUROPEAN PHYSICAL JOURNAL C* Volume: 73 Issue: 8 Article Number: 2509 Published: AUG 2013
29. **Çetin S. A.; ATLAS** Collaboration (2013), “Search for $t(t)\bar{\nu}$ resonances in the lepton plus jets final state with ATLAS using 4.7 fb(-1) of pp collisions at root s=7 TeV”, *PHYSICAL REVIEW D* Volume: 88 Issue: 1 Article Number: 012004 Published: JUL 23 2013
30. **Çetin S. A.; ATLAS** Collaboration (2013), “Measurement of the production cross section of jets in association with a Z boson in pp collisions at root s=7 TeV with the ATLAS detector”, *JOURNAL OF HIGH ENERGY PHYSICS* Issue: 7 Article Number: 032 Published: JUL 2013
31. **Çetin S. A.; ATLAS** Collaboration (2013), “Characterisation and mitigation of beam-induced backgrounds observed in the ATLAS detector during the 2011 proton-proton

run”, JOURNAL OF INSTRUMENTATION Volume: 8 Article Number: P07004 Published: JUL 2013

32. Çetin S. A.; ATLAS Collaboration (2013), “Triggers for displaced decays of long-lived neutral particles in the ATLAS detector”, JOURNAL OF INSTRUMENTATION Volume: 8 Article Number: P07015 Published: JUL 2013
33. Çetin S. A.; ATLAS Collaboration (2013), “Search for nonpointing photons in the diphoton and E-T(miss) final state in root s=7 TeV proton-proton collisions using the ATLAS detector”, PHYSICAL REVIEW D Volume: 88 Issue: 1 Article Number: 012001 Published: JUL 1 2013
34. Çetin S. A., Uman, İ.; BESIII Collaboration (2013), “Search for baryonic decays of c psi(3770) and psi(4040)”, PHYSICAL REVIEW D Volume: 87 Issue: 11 Article Number: 112011 Published: JUN 21 2013
35. Çetin S. A., Uman, İ.; BESIII Collaboration (2013), “Observation of a Charged Charmoniumlike Structure in $e(+e(-) \rightarrow \pi(+)\pi(-))\text{J}/\psi$ at root s=4.26 GeV”, PHYSICAL REVIEW LETTERS Volume: 110 Issue: 25 Article Number: 252001 Published: JUN 17 2013
36. Çetin S. A.; ATLAS Collaboration (2013), “Search for resonant diboson production in the WW/WZ $\rightarrow l\nu jj$ decay channels with the ATLAS detector at root s=7 TeV”, PHYSICAL REVIEW D Volume: 87 Issue: 11 Article Number: 112006 Published: JUN 17 2013
37. Çetin S. A., Uman, İ.; BESIII Collaboration (2013), “Search for the lepton flavor violation process $J/\psi \rightarrow e\mu$ at BESIII”, PHYSICAL REVIEW D Volume: 87 Issue: 11 Article Number: 112007 Published: JUN 17 2013
38. Çetin S. A.; ATLAS Collaboration (2013), “Search for a heavy narrow resonance decaying to e mu, e tau, or mu tau with the ATLAS detector in root s=7 TeV pp collisions at the LHC”, PHYSICS LETTERS B Volume: 723 Issue: 1-3 Pages: 15-32 Published: JUN 10 2013
39. Çetin S. A.; ATLAS Collaboration (2013), “Measurements of W gamma and Z gamma production in pp collisions at root s=7 TeV with the ATLAS detector at the LHC”, PHYSICAL REVIEW D Volume: 87 Issue: 11 Article Number: 112003 Published: JUN 4 2013
40. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of W+W- production in pp collisions at root s=7 TeV with the ATLAS detector and limits on anomalous WWZ and WW gamma couplings”, PHYSICAL REVIEW D Volume: 87 Issue: 11 Article Number: UNSP 112001 Published: JUN 3 2013
41. Çetin S. A., Uman, İ.; BESIII Collaboration (2013), “Study of $J/\psi \rightarrow \omega\bar{\omega}$ p(p)over-bar at BESIII”, PHYSICAL REVIEW D Volume: 87 Issue: 11 Article Number: 112004 Published: JUN 3 2013
42. Çetin S. A.; BESIII Collaboration (2013), “Determination of the number of psi ' events at BESIII”, CHINESE PHYSICS C Volume: 37 Issue: 6 Article Number: UNSP 063001 Published: JUN 2013
43. Çetin S. A.; ATLAS Collaboration (2013), “Search for third generation scalar leptoquarks in pp collisions at root s=7 TeV with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 6 Article Number: 033 Published: JUN 2013
44. Çetin S. A.; ATLAS Collaboration (2013), “Search for a light charged Higgs boson in the decay channel $H^+ \rightarrow c(s)\bar{c}$ in $t(\bar{t})$ events using pp collisions at root s=7 TeV with the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 6 Article Number: 2465 Published: JUN 2013
45. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of the cross-section for W boson production in association with b-jets in pp collisions at root s=7 TeV with the

- ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 6 Article Number: 084 Published: JUN 2013
46. Baker, K.; Cantatore, G.; **Cetin, S. A.**; et al., “The quest for axions and other new light particles”, ANNALEN DER PHYSIK Volume: 525 Issue: 6 Pages: A93-A99 Published: JUN 2013
47. **Cetin S. A., Uman, İ.**; BESIII Collaboration (2013), “Measurement of eta ' -> pi(+)pi(-)e(+)e(-) and eta ' -> pi(+)pi(-)mu(+)mu(-)”, PHYSICAL REVIEW D Volume: 87 Issue: 9 Article Number: UNSP 092011 Published: MAY 28 2013
48. **Cetin S. A.**; ATLAS Collaboration (2013), “Search for long-lived, multi-charged particles in pp collisions at root s=7 TeV using the ATLAS detector”, PHYSICS LETTERS B Volume: 722 Issue: 4-5 Pages: 305-323 Published: MAY 24 2013
49. **Cetin S. A., Uman, İ.**; BESIII Collaboration (2013), “Partial wave analysis of J/psi -> gamma eta eta”, PHYSICAL REVIEW D Volume: 87 Issue: 9 Article Number: 092009 Published: MAY 21 2013
50. **Cetin S. A., Uman, İ.**; BESIII Collaboration (2013), “Study of c (3686) -> omega K(K)over-bar pi decays”, PHYSICAL REVIEW D Volume: 87 Issue: 9 Article Number: 092006 Published: MAY 20 2013
51. **Cetin S. A.**; ATLAS Collaboration (2013), “Observation of Associated Near-Side and Away-Side Long-Range Correlations in root S-NN=5.02 TeV Proton-Lead Collisions with the ATLAS Detector”, PHYSICAL REVIEW LETTERS Volume: 110 Issue: 18 Article Number: 182302 Published: MAY 1 2013
52. **Cetin S. A.**; ATLAS Collaboration (2013), “Measurement of k(T) splitting scales in W -> 1 nu events at root s=7 TeV with the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 5 Article Number: 2432 Published: MAY 2013
53. **Cetin S. A.**; ATLAS Collaboration (2013), “Search for single b*-quark production with the ATLAS detector at root s=7 TeV”, PHYSICS LETTERS B Volume: 721 Issue: 4-5 Pages: 171-189 Published: APR 25 2013
54. **Cetin S. A.**; ATLAS Collaboration (2013), “Search for displaced muonic lepton jets from light Higgs boson decay in proton-proton collisions at root s=7 TeV with the ATLAS detector”, PHYSICS LETTERS B Volume: 721 Issue: 1-3 Pages: 32-50 Published: APR 10 2013
55. **Cetin S. A.**; ATLAS Collaboration (2013), “Search for WH production with a light Higgs boson decaying to prompt electron-jets in proton-proton collisions at root s=7 TeV with the ATLAS detector”, NEW JOURNAL OF PHYSICS Volume: 15 Article Number: 043009 Published: APR 8 2013
56. **Cetin S. A.**; ATLAS Collaboration (2013), “Search for extra dimensions in diphoton events from proton-proton collisions at root s=7 TeV in the ATLAS detector at the LHC”, NEW JOURNAL OF PHYSICS Volume: 15 Article Number: 043007 Published: APR 4 2013
57. **Cetin S. A.**; ATLAS Collaboration (2013), “Search for dark matter candidates and large extra dimensions in events with a jet and missing transverse momentum with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 4 Article Number: UNSP 075 Published: APR 2013
58. **Cetin S. A.**; ATLAS Collaboration (2013), “Searches for heavy long-lived sleptons and R-hadrons with the ATLAS detector in pp collisions at root s=7 TeV”, PHYSICS LETTERS B Volume: 720 Issue: 4-5 Pages: 277-308 Published: MAR 26 2013
59. **Cetin S. A.**; ATLAS Collaboration (2013), “Measurement of hard double-parton interactions in W(-> lnu) plus 2-jet events at root s=7 TeV with the ATLAS detector”, NEW JOURNAL OF PHYSICS Volume: 15 Article Number: 033038 Published: MAR 25 2013

60. Çetin S. A.; ATLAS Collaboration (2013), “Search for light top squark pair production in final states with leptons and b-jets with the ATLAS detector in root s=7 TeV proton-proton collisions”, PHYSICS LETTERS B Volume: 720 Issue: 1-3 Pages: 13-31 Published: MAR 13 2013
61. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of angular correlations in Drell-Yan lepton pairs to probe Z/gamma* boson transverse momentum at root s=7 TeV with the ATLAS detector”, PHYSICS LETTERS B Volume: 720 Issue: 1-3 Pages: 32-51 Published: MAR 13 2013
62. Çetin S. A.; BESIII Collaboration (2013), “Measurements of the branching fractions for J/psi and psi ' → Lambda(Lambda)over-bar pi(0) and Lambda(Lambda)over-bar eta”, PHYSICAL REVIEW D Volume: 87 Issue: 5 Article Number: 052007 Published: MAR 5 2013
63. Çetin S. A.; ATLAS Collaboration (2013), “Search for new phenomena in events with three charged leptons at root s=7 TeV with the ATLAS detector”, ATLAS Collaboration PHYSICAL REVIEW D Volume: 87 Issue: 5 Article Number: 052002 Published: MAR 4 2013
64. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of upsilon production in 7 TeV pp collisions at ATLAS”, PHYSICAL REVIEW D Volume: 87 Issue: 5 Article Number: 052004 Published: MAR 4 2013
65. Çetin S. A., Uman, İ.; BESIII Collaboration (2013), “Evidence for eta(c)(2S) in psi(3686) → gamma(KSK +/-)-K-0 pi(-/+)-pi(+)-pi(-)”, PHYSICAL REVIEW D Volume: 87 Issue: 5 Article Number: 052005 Published: MAR 4 2013
66. Çetin S. A.; ATLAS Collaboration (2013), “Multi-channel search for squarks and gluinos in root s=7 TeV pp collisions with the ATLAS detector at the LHC”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 3 Article Number: 2362 Published: MAR 2013
67. Çetin S. A.; ATLAS Collaboration (2013), “Single hadron response measurement and calorimeter jet energy scale uncertainty with the ATLAS detector at the LHC”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 3 Article Number: 2305 Published: MAR 2013
68. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of the t(t)over-bar production cross section in the tau plus jets channel using the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 3 Article Number: 2328 Published: MAR 2013
69. Çetin S. A.; ATLAS Collaboration (2013), “Jet energy measurement with the ATLAS detector in proton-proton collisions at root s=7 TeV”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 3 Article Number: 2304 Published: MAR 2013
70. Çetin S. A.; ATLAS Collaboration (2013), “Jet energy resolution in proton-proton collisions at root s 7 TeV recorded in 2010 with the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 3 Article Number: 2306 Published: MAR 2013
71. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of ZZ production in pp collisions at root s=7 TeV and limits on anomalous ZZZ and ZZ gamma couplings with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 3 Article Number: 128 Published: MAR 2013
72. Çetin S. A.; ATLAS Collaboration (2013), “Search for charged Higgs bosons through the violation of lepton universality in t(t)over-bar events using pp collision data at root s=7 TeV with the ATLAS experiment”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 3 Article Number: 076 Published: MAR 2013

73. Çetin S. A.; ATLAS Collaboration (2013), "Measurement of the jet radius and transverse momentum dependence of inclusive jet suppression in lead-lead collisions at root S-NN=2.76 TeV with the ATLAS detector", PHYSICS LETTERS B Volume: 719 Issue: 4-5 Pages: 220-241 Published: FEB 26 2013
74. Çetin S. A.; ATLAS Collaboration (2013), "A search for high-mass resonances decaying to tau(+)tau(-) in pp collisions at root s=7 TeV with the ATLAS detector", PHYSICS LETTERS B Volume: 719 Issue: 4-5 Pages: 242-260 Published: FEB 26 2013
75. Çetin S. A.; ATLAS Collaboration (2013), "Search for supersymmetry in events with photons, bottom quarks, and missing transverse momentum in proton-proton collisions at a centre-of-mass energy of 7 TeV with the ATLAS detector", PHYSICS LETTERS B Volume: 719 Issue: 4-5 Pages: 261-279 Published: FEB 26 2013
76. Çetin S. A.; ATLAS Collaboration (2013), "Search for long-lived, heavy particles in final states with a muon and multi-track displaced vertex in proton-proton collisions at root s=7 TeV with the ATLAS detector", PHYSICS LETTERS B Volume: 719 Issue: 4-5 Pages: 280-298 Published: FEB 26 2013
77. Çetin S. A.; ATLAS Collaboration (2013), "A search for prompt lepton-jets in pp collisions at root s=7 TeV with the ATLAS detector", PHYSICS LETTERS B Volume: 719 Issue: 4-5 Pages: 299-317 Published: FEB 26 2013
78. Çetin S. A.; BESIII Collaboration (2013), "Study of the near-threshold omega phi mass enhancement in doubly OZI-suppressed J/psi -> gamma omega phi decays", PHYSICAL REVIEW D Volume: 87 Issue: 3 Article Number: 032008 Published: FEB 22 2013
79. Çetin S. A.; BESIII Collaboration (2013), "Measurements of baryon pair decays of chi(cJ) mesons", PHYSICAL REVIEW D Volume: 87 Issue: 3 Article Number: 032007 Published: FEB 15 2013
80. Çetin S. A.; BESIII Collaboration (2013), "Search for eta and eta' -> pi(+)e(-)(v)over-bar(e) + c.c. decays in J/psi -> phi eta and phi eta'", PHYSICAL REVIEW D Volume: 87 Issue: 3 Article Number: 032006 Published: FEB 15 2013
81. Çetin S. A.; BESIII Collaboration (2013), "Evidence for eta(c) -> gamma gamma and measurement of J/psi -> 3 gamma", PHYSICAL REVIEW D Volume: 87 Issue: 3 Article Number: 032003 Published: FEB 8 2013
82. Çetin S. A.; ATLAS Collaboration (2013), "Measurement of the Lambda(0)(b) lifetime and mass in the ATLAS experiment", PHYSICAL REVIEW D Volume: 87 Issue: 3 Article Number: 032002 Published: FEB 4 2013
83. Çetin S. A.; ATLAS Collaboration (2013), "Measurement of the flavour composition of dijet events in pp collisions at root s=7 TeV with the ATLAS detector", EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 2 Article Number: 2301 Published: FEB 2013
84. Çetin S. A.; ATLAS Collaboration (2013), "Search for the neutral Higgs bosons of the minimal supersymmetric standard model in pp collisions at root s=7 TeV with the ATLAS detector", JOURNAL OF HIGH ENERGY PHYSICS Issue: 2 Article Number: 095 Published: FEB 2013
85. Çetin S. A.; ATLAS Collaboration (2013), "Search for pair production of heavy top-like quarks decaying to a high-p(T) W boson and a b quark in the lepton plus jets final state at root s=7 TeV with the ATLAS detector", PHYSICS LETTERS B Volume: 718 Issue: 4-5 Pages: 1284-1302 Published: JAN 29 2013
86. Çetin S. A.; BESIII Collaboration (2013), "Search for eta and eta' invisible decays in J/psi -> phi eta and phi eta'", PHYSICAL REVIEW D Volume: 87 Issue: 1 Article Number: 012009 Published: JAN 24 2013

87. Çetin S. A.; ATLAS Collaboration (2013), “Search for squarks and gluinos with the ATLAS detector in final states with jets and missing transverse momentum using 4.7 fb(-1) of root s=7 TeV proton-proton collision data”, PHYSICAL REVIEW D Volume: 87 Issue: 1 Article Number: 012008 Published: JAN 22 2013
88. Çetin S. A.; BESIII Collaboration (2013), “Measurements of $\psi' \rightarrow (\text{p})\bar{\text{K}}(\+)\Sigma(0)$ and $\chi(cJ) \rightarrow (\text{p})\bar{\text{K}}(\+)\Lambda$ ”, PHYSICAL REVIEW D Volume: 87 Issue: 1 Article Number: 012007 Published: JAN 18 2013
89. Çetin S. A.; ATLAS Collaboration (2013), “Search for direct production of charginos and neutralinos in events with three leptons and missing transverse momentum in root s=7 TeV pp collisions with the ATLAS detector”, PHYSICS LETTERS B Volume: 718 Issue: 3 Pages: 841-859 Published: JAN 8 2013
90. Çetin S. A.; ATLAS Collaboration (2013), “Search for new phenomena in the $WW \rightarrow \text{v v}' \text{v v}'$ final state in pp collisions at root s=7 TeV with the ATLAS detector”, PHYSICS LETTERS B Volume: 718 Issue: 3 Pages: 860-878 Published: JAN 8 2013
91. Çetin S. A.; ATLAS Collaboration (2013), “Search for direct slepton and gaugino production in final states with two leptons and missing transverse momentum with the ATLAS detector in pp collisions at root s=7 TeV”, PHYSICS LETTERS B Volume: 718 Issue: 3 Pages: 879-901 Published: JAN 8 2013
92. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of Z Boson Production in Pb-Pb Collisions at root s(NN)=2.76 TeV with the ATLAS Detector”, PHYSICAL REVIEW LETTERS Volume: 110 Issue: 2 Article Number: 022301 Published: JAN 8 2013
93. Çetin S. A.; ATLAS Collaboration (2013), “Search for contact interactions and large extra dimensions in dilepton events from pp collisions at root s=7 TeV with the ATLAS detector”, PHYSICAL REVIEW D Volume: 87 Issue: 1 Article Number: 015010 Published: JAN 4 2013
94. Çetin S. A.; BESIII Collaboration (2013), “Search for hadronic transition $\chi(cJ) \rightarrow \eta(c)\pi(+) \pi(-)$ and observation of $\chi(cJ) \rightarrow K(K)\bar{\pi} \pi \pi$ ”, PHYSICAL REVIEW D Volume: 87 Issue: 1 Article Number: 012002 Published: JAN 4 2013
95. Çetin S. A.; BESIII Collaboration (2013), “Observation of $\eta(c)$ decay into $\Sigma(+) \bar{\Sigma}(+) \text{ and } (\text{sic})(-) \bar{(\text{sic})}$ final states”, PHYSICAL REVIEW D Volume: 87 Issue: 1 Article Number: 012003 Published: JAN 3 2013
96. Çetin S. A.; ATLAS Collaboration (2013), “Search for Dark Matter Candidates and Large Extra Dimensions in Events with a Photon and Missing Transverse Momentum in pp Collision Data at root s=7 TeV with the ATLAS Detector”, PHYSICAL REVIEW LETTERS Volume: 110 Issue: 1 Article Number: 011802 Published: JAN 3 2013
97. Çetin S. A.; ATLAS Collaboration (2013), “Measurements of top quark pair relative differential cross-sections with ATLAS in pp collisions at root s=7 TeV”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 1 Article Number: 2261 Published: JAN 2013
98. Çetin S. A.; ATLAS Collaboration (2013), “Search for pair-produced massive coloured scalars in four-jet final states with the ATLAS detector in proton-proton collisions at root s=7 TeV”, EUROPEAN PHYSICAL JOURNAL C Volume: 73 Issue: 1 Article Number: 2263 Published: JAN 2013
99. Çetin S. A.; ATLAS Collaboration (2013), “Search for resonances decaying into top-quark pairs using fully hadronic decays in pp collisions with ATLAS at root s=7 TeV”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 1 Article Number: 116 Published: JAN 2013

100. Çetin S. A.; ATLAS Collaboration (2013), “Search for direct chargino production in anomaly-mediated supersymmetry breaking models based on a disappearing-track signature in pp collisions at root s=7 TeV with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 1 Article Number: 131 Published: JAN 2013
101. Çetin S. A.; ATLAS Collaboration (2013), “Measurement of isolated-photon pair production in pp collisions at root s=7 TeV with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 1 Article Number: 086 Published: JAN 2013
102. Çetin S. A.; ATLAS Collaboration (2013), “ATLAS search for new phenomena in dijet mass and angular distributions using pp collisions at root s=7 TeV”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 1 Article Number: 029 Published: JAN 2013
103. Çetin S. A.; ATLAS Collaboration (2012), “Search for Magnetic Monopoles in root s=7 TeV pp Collisions with the ATLAS Detector”, PHYSICAL REVIEW LETTERS Volume: 109 Issue: 26 Article Number: 261803 Published: DEC 27 2012
104. Çetin S. A.; ATLAS Collaboration (2012), “A Particle Consistent with the Higgs Boson Observed with the ATLAS Detector at the Large Hadron Collider”, SCIENCE Volume: 338 Issue: 6114 Pages: 1576-1582 Published: DEC 21 2012
105. Çetin S. A.; ATLAS Collaboration (2012), “Search for the Standard Model Higgs boson produced in association with a vector boson and decaying to a b-quark pair with the ATLAS detector”, PHYSICS LETTERS B Volume: 718 Issue: 2 Pages: 369-390 Published: DEC 5 2012
106. Çetin S. A.; ATLAS Collaboration (2012), “Search for the Higgs boson in the H -> WW -> lνjj decay channel at root s=7 TeV with the ATLAS detector”, PHYSICS LETTERS B Volume: 718 Issue: 2 Pages: 391-410 Published: DEC 5 2012
107. Çetin S. A.; ATLAS Collaboration (2012), “Search for diphoton events with large missing transverse momentum in 7 TeV proton-proton collision data with the ATLAS detector”, PHYSICS LETTERS B Volume: 718 Issue: 2 Pages: 411-430 Published: DEC 5 2012
108. Çetin S. A.; ATLAS Collaboration (2012), “ATLAS search for a heavy gauge boson decaying to a charged lepton and a neutrino in pp collisions at root s=7 TeV”, EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 12 Article Number: 2241 Published: DEC 2012
109. Çetin S. A.; ATLAS Collaboration (2012), “Search for doubly charged Higgs bosons in like-sign dilepton final states at root s=7 TeV with the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 12 Article Number: 2244 Published: DEC 2012
110. Çetin S. A.; ATLAS Collaboration (2012), “Search for anomalous production of prompt like-sign lepton pairs at root s=7 TeV with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 12 Article Number: 007 Published: DEC 2012
111. Çetin S. A.; ATLAS Collaboration (2012), “Time-dependent angular analysis of the decay B-s(0) -> J/psi phi and extraction of Delta Gamma(s) and the CP-violating weak phase phi(s) by ATLAS”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 12 Article Number: 072 Published: DEC 2012
112. Çetin S. A.; ATLAS Collaboration (2012), “Search for R-parity-violating supersymmetry in events with four or more leptons in root s=7 TeV pp collisions with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 12 Article Number: 124 Published: DEC 2012
113. Çetin S. A.; ATLAS Collaboration (2012), “Search for pair production of massive particles decaying into three quarks with the ATLAS detector in root s=7 TeV pp

- collisions at the LHC”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 12 Article Number: 086 Published: DEC 2012
114. Çetin S. A.; ATLAS Collaboration (2012), “Search for resonant top quark plus jet production in $t(t)\bar{t}$ + jets events with the ATLAS detector in pp collisions at root s=7 TeV”, PHYSICAL REVIEW D Volume: 86 Issue: 9 Article Number: 091103 Published: NOV 26 2012
115. Çetin S. A.; ATLAS Collaboration (2012), “Measurement of the b-hadron production cross section using decays to $D^*(+)\mu X$ - final states in pp collisions at root s=7 TeV with the ATLAS detector”, NUCLEAR PHYSICS B Volume: 864 Issue: 3 Pages: 341-381 Published: NOV 21 2012
116. Çetin S. A.; ATLAS Collaboration (2012), “Search for Direct Top Squark Pair Production in Final States with One Isolated Lepton, Jets, and Missing Transverse Momentum in root s=7 TeV pp Collisions Using 4.7 fb(-1) of ATLAS Data”, PHYSICAL REVIEW LETTERS Volume: 109 Issue: 21 Article Number: 211803 Published: NOV 20 2012
117. Çetin S. A.; ATLAS Collaboration (2012), “Search for a Supersymmetric Partner to the Top Quark in Final States with Jets and Missing Transverse Momentum at root s=7 TeV with the ATLAS Detector”, PHYSICAL REVIEW LETTERS Volume: 109 Issue: 21 Article Number: 211802 Published: NOV 20 2012
118. Çetin S. A.; BESIII Collaboration (2012), “Study of $\psi(3686) \rightarrow \pi(0)h(c)$, $h(c) \rightarrow \gamma\eta(c)$ via $\eta(c)$ exclusive decays”, PHYSICAL REVIEW D Volume: 86 Issue: 9 Article Number: 092009 Published: NOV 19 2012
119. Çetin S. A.; BESIII Collaboration (2012), “Precision measurements of branching fractions for $\psi' \rightarrow \pi(0)J/\psi$ and $\eta J/\psi$ ”, PHYSICAL REVIEW D Volume: 86 Issue: 9 Article Number: 092008 Published: NOV 19 2012
120. Çetin S. A.; ATLAS Collaboration (2012), “Further search for supersymmetry at root s=7 TeV in final states with jets, missing transverse momentum, and isolated leptons with the ATLAS detector”, PHYSICAL REVIEW D Volume: 86 Issue: 9 Article Number: 092002 Published: NOV 2 2012
121. Çetin S. A.; ATLAS Collaboration (2012), “Measurement of event shapes at large momentum transfer with the ATLAS detector in pp collisions at root s=7 TeV”, EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 11 Article Number: 2211 Published: NOV 2012
122. Çetin S. A.; ATLAS Collaboration (2012), “Search for supersymmetry in events with large missing transverse momentum, jets, and at least one tau lepton in 7 TeV proton-proton collision data with the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 11 Article Number: 2215 Published: NOV 2012
123. Çetin S. A.; ATLAS Collaboration (2012), “Search for light scalar top-quark pair production in final states with two leptons with the ATLAS detector in root s=7 TeV proton-proton collisions”, EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 11 Article Number: 2237 Published: NOV 2012
124. Çetin S. A.; ATLAS Collaboration (2012), “Search for a heavy top-quark partner in final states with two leptons with the ATLAS detector at the LHC”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 11 Article Number: 094 Published: NOV 2012
125. Çetin S. A.; ATLAS Collaboration (2012), “Search for high-mass resonances decaying to dilepton final states in pp collisions at root s=7 TeV with the ATLAS detector”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 11 Article Number: 138 Published: NOV 2012
126. Çetin S. A.; ATLAS Collaboration (2012), “Measurements of the pseudorapidity dependence of the total transverse energy in proton-proton collisions at root s=7 TeV

- with ATLAS”, JOURNAL OF HIGH ENERGY PHYSICS Issue: 11 Article Number: 033 Published: NOV 2012
127. Çetin S. A.; ATLAS Collaboration (2012), “Measurement of the t-channel single top-quark production cross section in pp collisions at root s=7 TeV with the ATLAS detector”, PHYSICS LETTERS B Volume: 717 Issue: 4-5 Pages: 330-350 Published: OCT 31 2012
 128. Çetin S. A.; BESIII Collaboration (2012), “Experimental study of psi ' decays to K+K- pi(0) and K+K-eta”, PHYSICAL REVIEW D Volume: 86 Issue: 7 Article Number: 072011 Published: OCT 26 2012
 129. Çetin S. A.; ATLAS Collaboration (2012), “Search for a standard model Higgs boson in the H -> ZZ -> l(+)|l(-) nu(nu)over-bar decay channel using 4.7 fb(-1) of root s=7 TeV data with the ATLAS detector”, PHYSICS LETTERS B Volume: 717 Issue: 1-3 Pages: 29-48 Published: OCT 22 2012
 130. Çetin S. A.; ATLAS Collaboration (2012), “Measurement of W gamma and Z gamma production cross sections in pp collisions at root s=7 TeV and limits on anomalous triple gauge couplings with the ATLAS detector”, PHYSICS LETTERS B Volume: 717 Issue: 1-3 Pages: 49-69 Published: OCT 22 2012
 131. Çetin S. A.; ATLAS Collaboration (2012), “Search for a Standard Model Higgs boson in the mass range 200-600 GeV in the H -> ZZ -> l(+)|l(-)q(q)over-bar decay channel with the ATLAS detector”, PHYSICS LETTERS B Volume: 717 Issue: 1-3 Pages: 70-88 Published: OCT 22 2012
 132. Çetin S. A.; ATLAS Collaboration (2012), “Measurement of the top quark pair cross section with ATLAS in pp collisions at root s=7 TeV using final states with an electron or a muon and a hadronically decaying tau lepton”, PHYSICS LETTERS B Volume: 717 Issue: 1-3 Pages: 89-108 Published: OCT 22 2012
 133. Çetin S. A.; ATLAS Collaboration (2012), “ATLAS measurements of the properties of jets for boosted particle searches”, PHYSICAL REVIEW D Volume: 86 Issue: 7 Article Number: 072006 Published: OCT 15 2012
 134. Çetin S. A.; ATLAS Collaboration (2012), “Underlying event characteristics and their dependence on jet size of charged-particle jet events in pp collisions at root(s)=7 TeV with the ATLAS detector”, PHYSICAL REVIEW D Volume: 86 Issue: 7 Article Number: 072004 Published: OCT 9 2012
 135. Çetin S. A.; ATLAS Collaboration (2012), “Search for top and bottom squarks from gluino pair production in final states with missing transverse energy and at least three b-jets with the ATLAS detector”, EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 10 Article Number: 2174 Published: OCT 2012
 136. Çetin S. A.; BESIII Collaboration (2012), “Observation of e(+)|e(-) -> eta J/psi at center-of-mass energy root s=4.009 GeV”, PHYSICAL REVIEW D Volume: 86 Issue: 7 Article Number: 071101 Published: OCT 1 2012
 137. Çetin S. A.; BESIII Collaboration (2012), “Measurement of chi(cj) decaying into p(n)over-bar pi(-) and p(n)over-bar pi(-)pi(0)”, PHYSICAL REVIEW D Volume: 86 Issue: 5 Article Number: 052011 Published: SEP 26 2012
 138. Çetin S. A.; ATLAS Collaboration (2012), “Observation of a new particle in the search for the Standard Model Higgs boson with the ATLAS detector at the LHC”, PHYSICS LETTERS B Volume: 716 Issue: 1 Pages: 1-29 Published: SEP 17 2012
 139. Çetin S. A.; ATLAS Collaboration (2012), “Search for the Standard Model Higgs boson in the H -> WW(*) -> l l l v decay mode with 4.7 fb(-1) of ATLAS data at root s=7 TeV”, PHYSICS LETTERS B Volume: 716 Issue: 1 Pages: 62-81 Published: SEP 17 2012

140. Çetin S. A.; ATLAS Collaboration (2012), "Evidence for the associated production of a W boson and a top quark in ATLAS at root s=7 TeV", PHYSICS LETTERS B Volume: 716 Issue: 1 Pages: 142-159 Published: SEP 17 2012
141. Çetin S. A.; ATLAS Collaboration (2012), "Measurement of the azimuthal ordering of charged hadrons with the ATLAS detector", PHYSICAL REVIEW D Volume: 86 Issue: 5 Article Number: 052005 Published: SEP 14 2012
142. Çetin S. A.; BESIII Collaboration (2012), "Observation of chi(cJ) decays to Lambda(Lambda)over-bar pi(+)pi(-)", PHYSICAL REVIEW D Volume: 86 Issue: 5 Article Number: 052004 Published: SEP 13 2012
143. Çetin S. A.; ATLAS Collaboration (2012), "Search for the Standard Model Higgs boson in the H -> tau(+)tau(-) decay mode in root s=7 TeV pp collisions with ATLAS", JOURNAL OF HIGH ENERGY PHYSICS Issue: 9 Article Number: 070 Published: SEP 2012
144. Çetin S. A.; ATLAS Collaboration (2012), "A search for t(t)over-bar resonances in lepton plus jets events with highly boosted top quarks collected in pp collisions at root s=7 TeV with the ATLAS detector", JOURNAL OF HIGH ENERGY PHYSICS Issue: 9 Article Number: 041 Published: SEP 2012
145. Çetin S. A.; ATLAS Collaboration (2012), "A search for flavour changing neutral currents in top-quark decays in pp collision data collected with the ATLAS detector at root s=7 TeV", JOURNAL OF HIGH ENERGY PHYSICS Issue: 9 Article Number: 139 Published: SEP 2012
146. Çetin S. A.; ATLAS Collaboration (2012), "Search for second generation scalar leptoquarks in pp collisions at root s=7 TeV with the ATLAS detector", EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 9 Article Number: 2151 Published: SEP 2012
147. Çetin S. A.; ATLAS Collaboration (2012), "Search for a fermiophobic Higgs boson in the diphoton decay channel with the ATLAS detector", EUROPEAN PHYSICAL JOURNAL C Volume: 72 Issue: 9 Article Number: 2157 Published: SEP 2012
148. Diker, Can "From Poetic to Dramatic Structure: Narratively Aesthetic Changes in Nuri Bilge Ceylan's Films and Perception of Reality", International Film & Media Konferansı, 17-20 Mayıs 2013 / Viyana, Avusturya.
149. Tai-Fang Li, Georgi M. Dimirovski, Yanyan Liu, Jun Zhao, "Improved Stability of a Class of Switched Neutral Systems via Lyapunov-Krasovskii Functionals and an Average Dwell Time Scheme." *International Journal of Systems Science*, Vol. 44, Is. 6, pp. 1076-1088, June 2013; electronically published on January 24, 2012 with DOI: 10.1080/00207721.2011.652229 in iFirst. (ISSN 0020-7721; Taylor & Francis, Milton Park, Oxon, United Kingdom; Peter J. Fleming, Editor-in-Chief).
150. Li-li Li, Jun Zhao, Georgi M. Dimirovski, "Multiple Lyapunov Functions Approach to Observer-based H_∞ Control for Switched Systems." *International Journal of Systems Science* Vol. 44, Is. 5, pp. 812-819, May 2013; electronically published on October 26, 2011 with DOI: 10.1080/00207721.2011.625479 in iFirst. (ISSN 0020-7721; Taylor & Francis, Milton Park, Oxon, United Kingdom; Peter J. Fleming, Editor-in-Chief).
151. Ruicheng Ma, Jun Zhao, Georgi M. Dimirovski, "Backstepping design for global robust stabilization of switched nonlinear systems in lower triangular form." *International Journal of Systems Science*, Vol. 44, Is. 4, pp. 615-624, April 2013; electronically published on September 26, 2011 with DOI: 10.1080/00207721.2011.617893 in iFirst. (ISSN 0020-7721; Taylor & Francis, Milton Park, Oxon, United Kingdom; Peter J. Fleming, Editor-in-Chief).

152. Tao Ren, Zhiliang Zhu, Hai Yu, **Georgi Marko Dimirovski**, “Integral sliding mode controller design for congestion problem in ATM networks.” *International Journal of Control*, Vol. 86, Is. 3, pp. 529-539, March 2013; electronically published on January 09, 2013 with DOI: 10.1080/00207179.2012.747701 in iFirst. (ISSN 0020-7179; Taylor & Francis, Milton Park, Oxon, United Kingdom; Erick Rogers, Editor-in-Chief).
153. Ruicheng Ma, **Georgi M. Dimirovski**, Jun Zhao, “Backstepping robust H_∞ design for a class of uncertain switched nonlinear systems under arbitrary switching.” *Asian Journal of Control*, Vol. 15, No. 1, pp. 1-10, January 2013; electronically published on November 15, 2011 with DOI: 10.1002/asjc.512. (ISSN 1561-8625; Blackwell-Wiley, Australia – Wiley InterScience, USA, on behalf of Asian Control Association and Chinese Automatic Control Society; Hidenouri Kimura and Li-Chen Fu, Editors-in-Chief).
154. **Dinibütün S.** and **Veliev, O.A.**, “On the Estimations of the Small Periodic Eigenvalues”, Abstract and Applied Analysis, Volume 2013, Article ID 145967, 11 pages, 2013.
155. O.Karsli, O.Yavas, **M.Dogan**, “Design of L Band 20 kW High Power Solid State Amplifier for TARLA / TAC Project”, Journal of Higher Education Institution, Ф И З И К А, Tom55, No:10/3, pp:154-159, 2013.
156. **Erinç, M. S.** (2012), “Ders: Bilge Karasu”, Journal of Turkish Studies, Volume 38.
157. **Erkan, Ö**, Interdisciplinary Collaboration between Interior Architecture and Industrial Product Design Programs in Turkey, INTE, 4th International Conference on New Horizons in Education, Roma/İtalya, Haziran 2013
158. **Gözaydin Savaşır, İ.**, “Religion, politique et politique de la religion en Turquie”, *cahiers de l'obtic*, décembre (2012)-n.2, 4-8.
159. **Gün, Funda Savaş**, 10th International Symposium Communication in the Millennium”(2012)Anadolu Üniversitesi,Texas Austin Üniversitesi, İstanbul Üniversitesi” Uluslararası “B” tipi bildiri değerlendirme
160. **Güran, A.**, Güler Bayazıt and N., **Gürbüz, M.Z.**, "Efficient feature integration with Wikipedia based semantic feature extraction for Turkish text summarization", Turkish Journal of Electrical Engineering and Computer Science, 21, 2013, 1411-1425 (SCI-E).
161. **Hasançoy, M.**, “A variational approach to the problem of oscillations of an elastic half cylinder.”, *Bulletin of the Iranian Mathematical Society*, Volume 38, Issue 1, pp. 223-240, (2012).
162. Güngör, F., **Hasançoy, M.**, “A class of multiparameter eigenvalue problems for perturbed p-Laplacians”, *Journal of Mathematical analysis and Applications*, Volume 389 Issue 2 pp. 821-832, (2012).
163. Güngör, F., **Hasançoy, M.**, Özemir, C., “A variable coefficient nonlinear Schrödinger equation with a four-dimensional symmetry group and blow-up”, *Applicable Analysis* 92(6), p. 1322-1331, (2013)
164. **Karşlı, U.**, Integrating Sustainability in Interior Design Studio, INTE, 4th International Conference on New Horizons in Education, Roma/İtalya, Haziran 2013
165. **Kismet-Bell, J.**, “Review of *The Authority of the Word: Reflecting on Image and Text in Northern Europe, 1400-1700*”, edited by Celecte Brusati, Karl A. E. Enenkel, and Walter S. Melion. *Sixteenth Century Journal* 43 (2013): 166-168.
166. **Kismet-Bell, J.**, “Review of *The Hand That Sees: Poems for the Quincentenary of the Royal College of Surgeons of Edinburgh*”, edited by Stewart Conn. *Emblematica* 20 (Oct. 2013).

167. **Kumru, M.**, (2013), "Assessing the visual quality of sanitary ware by fuzzy logic", *Applied Soft Computing*, 13(8), 3646-3656.
168. **Kumru, M.**, Kumru, P.Y., (2013), "AHP Application in Selecting the Mode of Transport for a Logistics Company", *Journal of Advanced Transportation* (in press).
169. **Kumru, M.**, Kumru, P.Y.,(2013), "Fuzzy FMEA Application to Improve Purchasing Process in a Public Hospital", *Applied Soft Computing*.13(1), 721-733.
170. **Kurtuluş Öztürk, Ö.**, "Doping induced structural changes in colloidal semiconductor nanowires", *Phys. Chem. Chem. Phys.*, 15, 4444-4450, 2013.
171. Ors M, **Latif O.**, (2013) "The examination of Brand Community Concept for Football Sports Club and A case study from Turkey: The Evaluation of Fenerbahçe's Sports Club Brand Communities and its practices as a Brand Community, European Scientific Journal, Vol 9, No.10, April 2013
172. **Minaei, S.**, Yuce, E., "A Simple Schmitt Trigger Circuit with Grounded Passive Elements and Its Application to Square/Triangular Wave Generator" *Circuits, Systems, and Signal Processing*, Vol.31, No. 3, pp. 877-888, 2012.
173. Ibrahim, M.A., **Minaei, S.**, Yuce, E., Herencsar, N., Koton, J., "Lossy/Lossless Floating/Grounded Inductance Simulation Using one DDCC" *Radioengineering* , Vol. 21, No. 1, pp. 3-10, 2012.
174. Goknar, I. C., Yildiz, M., **Minaei, S.**, Deniz, E., "Neural CMOS Integrated Circuit and Its Application to Data Classification", *IEEE Transactions on Neural Networks and Learning Systems*, Vol. 23, No. 5, pp. 717-724, 2012.
175. Erdogan, C., Myderrizi, I., **Minaei, S.**, "FPGA Implementation of BASK-BFSK-BPSK Digital Modulators" *IEEE Antenna and Propagation Magazine*, Vol. 54, No. 2, pp. 262-269, 2012.
176. Yuce, E., **Minaei, S.**, "A simple CMOS-based Inductor Simulator and Frequency Performance Improvement Techniques", *International Journal of Electronics and Communications (AEÜ)*, Vol. 66, No. 11, pp. 884-891, 2012.
177. Herencsar, N., **Minaei, S.**, Koton, J., Yuce, E., Vrba., K., "New resistorless and electronically tunable realization of dual-output VM all-pass filter using VDIBA" *Analog Integrated Circuits and Signal Processing (ALOG)*, Vol. 74, No. 1, pp. 141-154, 2013.
178. Yuce, E., **Minaei, S.**, Herencsar, S., Koton, J., "Realization of First-Order Current-Mode Filters with Low Number of MOS Transistors" *Journal of Circuits, Systems, and Computers (JCSC)*, Vol. 22, No. 1, 1250071-14p, 2013.
179. Safari, L., **Minaei, S.**, "A Novel Resistor-Free Electronically Adjustable Current-Mode Instrumentation Amplifier" *Circuits, Systems, and Signal Processing (CSSP)*, Vol. 32, No. 3, pp. 1025-1038, 2013.
180. Safari, L., **Minaei, S.**, Yuce, E., "CMOS First-Order Current-Mode All-Pass Filter with Electronic Tuning Capability and Its Applications" *Journal of Circuits, Systems, and Computers (JCSC)"*, Vol. 22, No. 3, 1350007-17p, 2013.
181. Yuce, E., **Minaei, S.**, "Realization of Arbitrary Current Transfer Functions Based on Commercially Available CCII+s" *International Journal of Circuit Theory and Applications*, Online published 3 December 2012, DOI: 10.1002/cta.1880.
182. Arslan, E., **Minaei, S.**, Morgul, A., "On the Realization of High Performance Current Conveyors and Their Applications" *Journal of Circuits, Systems, and Computers (JCSC)"*, Vol. 22, No. 3, 1350015-23p, 2013.
183. Sagbas, M., Ayten, U. E., Herencsar, N., **Minaei, S.**, "Current and Voltage Mode Multiphase Sinusoidal Oscillators Using CBTAs" *Radioengineering*, vol. 22, no.1, pp. 24-33, 2013.

184. **Oktay, E., Gözgör, G.**, (2013), "Trade and Regional Development in a Developing Country: The Case of Turkey", *Rewiev of Urban&Regional Developmnet Studies*, RURDS Vol. 25, No. 3, November 2013, pp. 201-212.
185. **Oktay, E., Gözgör, G.**, (2013), "Estimation of Disaggregated Import Demand Functions for Turkey", *Economics Bulletin*, 33(1), 575-585. (EconLit & Scopus).
186. **I.C. Göknar, F. Öncül, and E. Minayi**, "New Memristor Applications: AM, ASK, FSK and BPSK Modulators," *IEEE Antennas and Propagation Magazine*, pp.304-313, No. 2, Vol. 55, April 2013.
187. **Ekici A., Önsel Ş. (2013)** "[How Ethical Behavior of Firms is Influenced by the Legal and Political Environments: A Bayesian Causal Map Analysis Based on Stages of Development](#)" *Journal of Business Ethics*, June 2013, Volume 115, [Issue 2](#), pp 271-290
188. Aktaş E., **Özaydin Ö.**, Bozkaya B., Ülengin F., **Önsel Ş. (2013)**. Optimizing Fire Station Locations for the Istanbul Metropolitan Municipality, *Interfaces*, Vol. 43, No. 3, May–June 2013, pp. 240–255.
189. Ülengin F., **Özaydin Ö.**, Ülengin B., Kopp A., Önsel Ş., Kabak Ö., Aktaş E. (2013) "Are Road Transportation Investments in Line with Demand Projections? A Gravity-Based Analysis for Turkey" *Transport Policy*, 29, pp.227-235.
190. **Özker, S.**, The Comparison of the Space Usage in Turkish Cinema From Past to Nowadays, 3rd Annual International Conference on Architecture, Athens, Greece, 10-13 Haziran 2013
191. **Özyurt Kılıç, M.**, "Imagining Others' Worlds by Dint of Her Trade: Maggie Gee's 'My Cleaner' and 'My Driver'", *Interactions*, Ege Journal of British and American Studies, pp. 105-117, 2013.
192. **Özyurt Kılıç, M.**, "Where History Meets Ethics: Pat Barker's Liza's England", *Atenea: A Bilingual Journal of the Humanities and Social Sciences*, pp. 1-10, 2012.
193. Nuhoglu, I., **Parlak, D.**, (2012), "The Perceptions of the Financial Stakeholders on the Classification of the Author: An Experimental Cross-Cultural Survey"; *Muhasebe Bilim Dünyası Dergisi*, Aralik 2012
194. **L. Sevgi (Guest Editor)**, Special issue on "Modeling and Simulation Challenges in Microwave Engineering" RFMiCAE, International Journal on RF and Microwave Computer-Aided Engineering, Vol. 23, No 4, pp.394-515, Jul 2013
195. G. Apaydin, **L. Sevgi**, "Groundwave Propagation at Short Ranges and Accurate Source Modeling," *IEEE Antennas and Propagation Magazine*, Vol. 55, No. 3, pp.244-262, Jun 2013. WOS:000324289800022
196. C. Balanis, **L. Sevgi**, P. Ya Ufimtsev, "Fifty Years of High Frequency Asymptotics," RFMiCAE, International Journal on RF and Microwave Computer-Aided Engineering, Vol. 23, No 4, pp.394-402, Jul 2013. WOS:000320337900002
197. G. Toroglu, A. Uslu, **L. Sevgi**, "RCS2D: A 2D MoM and FDTD based Simulator," RFMiCAE, International Journal on RF and Microwave Computer-Aided Engineering, Vol. 23, No 4, pp.437-443, Jul 2013. WOS:000320337900008
198. G. Apaydin, **L. Sevgi**, "An FDTD-based Waveguide Filter Simulator: Calibration against Analytical Models," RFMiCAE, International Journal on RF and Microwave Computer-Aided Engineering, Vol. 23, No 4, pp.466-470, Jul 2013. WOS:000320337900012
199. F. Hacivelioglu, **L. Sevgi**, P. Ya. Ufimtsev, "Backscattering from a Soft-Hard Strip: Primary Edge Waves Approximation," *IEEE Antennas and Wireless Propagation Letters*, Vol. 12, pp.249-252, 2013. WOS:000316465200006

200. G. Toroglu, A. Uslu, **L. Sevgi**, "RCS2D: A 2D Scattering Simulator for MoM vs. FDTD Comparisons," ACES, Int Journal on Applied Computational Electromagnetics, Vol. 28, No. 3, pp.173-177, Mar 2013.
201. G. Apaydin, **L. Sevgi**, "The Calibration of Three-Dimensional Parabolic Equation Models on the Rectangular Waveguide," IEEE Antennas and Propagation Magazine, Vol. 54, No. 6, pp.102-116, Dec 2012.
202. G. Apaydin, **L. Sevgi**, "Method of Moment (MoM) Modeling for Resonating Structures: Propagation inside a Parallel Plate Waveguide," ACES, Int Journal on Applied Computational Electromagnetics, Vol. 27, No. 10, pp.842-849, Oct 2012.
203. M. A. Uslu, **L. Sevgi**, "Matlab-Based Virtual Wedge Scattering Tool for the Comparison of High Frequency Asymptotics and FDTD Method," ACES, Int Journal on Applied Computational Electromagnetics, Vol. 27, No. 9, pp.697-705, Sep 2012.
204. **L. Sevgi**, "Teaching Electromagnetic Modeling and Simulation as a Graduate-Level Course," IEEE Antennas and Propagation Magazine, Vol. 54, No. 5, pp.261-269, Oct 2012.
205. **Şenışık, P.**, (2013) "Cretan Muslim Immigrants, Imperial Governance and the 'Production of Locality' in the Late Ottoman Empire", *Middle Eastern Studies*, Vol. 49, No. 1, 92-106, January 2013.
206. **Sengül, Y.** Atilgan AWER Procedia Information Technology and Computer Science (Volume 1,4-1673 – ISSN: 2147-5105) isimli dergide "Determining Critical Factors from Users Point of view during Adoption and Diffusion of a New Technology in Healthcare"
207. **Tunali, S.**, Çağdaş Kültürde Küreselleşme ve Popüler Kültür, Marmara Üniversitesi Güzel Sanatlar Fakültesi 6. Uluslar arası Öğrenci Trienali" 3 -7 Haziran 2013, İstanbul, Türkiye
208. **C. Uluisik, L. Sevgi**, "A Lab-View based Analog Modulation Tool for Virtual and Real Experimentation," IEEE Antennas and Propagation Magazine, Vol. 54, No. 6, pp.246-254, Dec 2012.
209. **Uman, I.**; COMPASS Collaboration, "Hadron Transverse Momentum Distributions in Muon Deep Inelastic Scattering at 160 GeV/c", *Eur.Phys.J. C73 (2013) 2531*
210. **Uman, I.**; BESIII Collaboration, "[Observation of a structure at 1.84 GeV/c² in the 3\(π+π-\) mass spectrum in J/ψ→γ3\(π⁺π⁻\) decays](#)", *Phys.Rev. D88 (2013) 091502*
211. **Uman, I.**; COMPASS Collaboration, "Study of Σ(1385) and Ξ(1321) hyperon and antihyperon production in deep inelastic muon scattering", *Eur.Phys.J. C73 (2013) 2581*
212. **Uman, I.**; COMPASS Collaboration, "Leading and Next-to-Leading Order Gluon Polarization in the Nucleon and Longitudinal Double Spin Asymmetries from Open Charm Muoproduction", *Phys.Rev. D87 (2013) 052018*
213. **Uman, I.**; COMPASS Collaboration, "D* and D Meson Production in Muon Nucleon Interactions at 160 GeV/c", *Eur.Phys.J. C72 (2012) 2253*
214. **Unur, Ayşegül Kesirli** "British Cops in Turkish Cultural Memory: A Study on Dempsey and Makepeace" Cops on the Box: Crime Drama on Contemporary UK TV Screens Konferansı, 15 Mart 2013 / Cardiff, İngiltere
215. **Z. Uykan** "Fast Convergent Double-Sigmoid Hopfield Neural Network as Applied to Optimization Problems", IEEE Transactions on Neural Networks and Learning Systems, vol.24, no.6, pages 990-996, June 2013.
216. **Z. Uykan**, "Discrete Pseudo-SINR-Balancing Nonlinear Recurrent System", Discrete Dynamics in Nature and Society, 2013. [Open access: <http://www.hindawi.com/journals/ddns/aip/480560/>]

217. **Z. Uykan** “N-GAIR: Non-Greedy Asynchronous Interference Reduction Algorithm in Wireless Networks”, to appear at Ad Hoc & Sensor Wireless Networks, 2013.
218. **Z. Uykan**, "Continuous-Time Hopfield Neural Network Based Optimized Solution to 2-Channel Allocation Problem", to appear in the Turkish Journal of Electrical Engineering & Computer Sciences (TJEECS), DOI: 10.3906/elk-1212-148, 2013.
219. **Z. Uykan**, "Stabilizing Relaxed Nonlinear FMA Yields a (Combinatorial) Optimizer", Lecture Notes in Computer Science, Springer, vol. 7663, pp. 416-423, 2012.
220. **Z. Uykan**, M.C. Ganiz and C. Sahinli, "Discrete-Time Hopfield Neural Network Based Text Clustering Algorithm", Lecture Notes in Computer Science, Springer, vol. 7663, pp. 551-559, 2012

221. **Vatansever, A.**, (2013). *“Die Muslimbrüder und die AKP: Die Blinden und der Einäugige”*. Zeitschrift für Weltgeschichte 14 (2013), 2 – Räumliche Hierarchien, Netzwerke und Islam. Sf. 159-182.
222. **Veliev, O.A.** , “Asymptotic Analysis of Non-self-adjoint Hill Operators”, Central European Journal of Mathematics, Volume 11, Issue 12 ,2013.
223. **Veliev, O.A.**, “Isospectral Mathieu-Hill Operators”, Letters in Mathematical Physics, Volume 103, Issue 8, 2013.
224. Yıldız, G., Yılmaz, B. and **Veliev, O.A.**, “Asymptotic and Numerical Methods in Estimating Eigenvalues”, Mathematical Problems in Engineering, Volume 2013, Article ID 415479, 8 pages, 2013.
225. **B.Yıldırım**, Dielectric-Loaded Compact WLAN/WCDMA Antenna With Shorted Loop and Monopole Elements [Antennas and Wireless Propagation Letters, IEEE](#) (Volume:12) Page(s): 288 - 291

Ulusal Makaleler

1. **Akın Sunay, N.**, “Türk Hukukunda Yabancı Ülke Parası İle Ödenecek Çekler”, Banka ve Finans Hukuku Dergisi, Cilt: 1, Sayı: 3, 2012, s.57-84.
2. **Akın Sunay, N.**, “Türk Hukukunda Örtülü Kazanç Dağıtımlı-Kurumlar Vergisi Kanunu, Türk Ticaret Kanunu ve Sermaye Piyasası Kanunu Kapsamında”, Mali Hukuk Dergisi, Cilt: 8, Sayı: 93, 2012, s.39-64.
3. **Akın Sunay, N.**, “Incoterms 2010 Kuralları Hakkında Genel Bilgi ve Bu Kurallar Kapsamında DAT ve DAP Ticari Terimleri”, E-Akademi Hukuk, Ekonomi ve Siyasi Bilimler Aylık İnternet Dergisi, Sayı: 126, 2012, www.e-akademi.org.
4. **Akın Sunay, N.**, “Şirketlerde Yapı Değişikliği ve Aynı Sermaye Konulmasında Siciller Arası İşbirliğine İlişkin Tebliğ Hükümlerinin Değerlendirilmesi”, REGESTA, Cilt: 2, Sayı: 3, 2012, s.75-94.
5. **Akın Sunay, N.**, “Garantili Çek Uygulamalarının Hukuki Niteliği ve Karşılıklı Çek Kavramı”, Mevlana Üniversitesi Hukuk Fakültesi Dergisi, Cilt: 1, Sayı: 1, 2013, s.439-473.
6. **Akın Sunay, N.**, “6102 Sayılı Yeni Türk Ticaret Kanunu Kapsamında Birleşmelerde Alacaklıların Korunması: Alacaklıları Gerçekten Koruyor muyuz?”, Hukuk ve Adalet Eleştirel Hukuk Dergisi, Cilt:5, Sayı:13, 2013, s.161-182.
7. **Akın Sunay, N.**, “Hakim Şirketin Azlık Paylarını Satın Alma Hakkı (TTK m.208)”, Hukuk ve Adalet Eleştirel Hukuk Dergisi, Cilt: 5, Sayı: 14, 2013, s.81-111.
8. **Bali, B. B.** (2012), “Makroekonomik Gelişmeler”, **Vergiciyle ve Muhasebeciyle Diyalog**, Sayı: 294, ss: 223-235, Ekim 2012.

9. **Bali, B. B.** (2012), “Makroekonomik Gelişmeler”, **Vergiciyle ve Muhasebeciyle Diyalog**, Sayı: 296, ss: 219-227, Aralık 2012.
10. **Bali, B. B.** (2013), “Makroekonomik Gelişmeler”, **Vergiciyle ve Muhasebeciyle Diyalog**, Sayı: 298, ss: 212-221, Şubat 2013.
11. **Bali, B. B.** (2013), “Makroekonomik Gelişmeler”, **Vergiciyle ve Muhasebeciyle Diyalog**, Sayı: 300, ss: 208-219, Nisan 2013.
12. **Bali, B. B.** (2013), “Makroekonomik Gelişmeler”, **Vergiciyle ve Muhasebeciyle Diyalog**, Sayı: 302, ss: 201-211, Haziran 2013.
13. **Bali, B. B.** (2013), “Makroekonomik Gelişmeler”, **Vergiciyle ve Muhasebeciyle Diyalog**, Sayı: 304, ss: 216-224, Ağustos 2013.
14. **Çağatay Ç., Memişoğlu, S.Ö.**, “İşverenin İş Kazasından Doğan Cezai Sorumluluğu” İş Hukuku ve Sosyal Güvenlik Hukuku Dergisi Legal Yayınları Cilt:9 Sayı 33 Yıl:2012 sayfa:31-70.
15. **Çelik, N.H.**, “Haksız Rekabet” Yeditepe Üniversitesi Hukuk Fakültesi Dergisi, Özel Sayı: Prof. Dr. Duygun Yargısuva'ta Armağan, C. IX, S. 2, s. 659-690, 2012.
16. **Çelik, S., Buğan, O.** (2013). Açık Dergi Sistemleri (ADS): Açık Kaynak Kodlu Dergi Yönetim ve Yayımlama Sistemi. *Yükseköğretim Dergisi*. 3 (1), 12-21.ss..
17. Doyduk, S., **Orbey, B.**, Altun, Ö., (2013) “*Kartal Yunus Mahallesine “Nokta” Dokunuşu; Soylulaştırmadan Dönüşüm için bir Model Önerisi*”, Mod Dergisi, Çanakkale Mimarlar Odası Yayınları, Sayı 2, s. 38-43.
18. **Gözaydın Savaşır, İ.**, “Kürtaj ve Yaşam hakkı”, *Altüst*, Şubat-Mart 2013, 49-51.
19. **Gülfidan, O. S.**, “Anayasa Mahkemesi’nin E. 2012/65, K. 2012/128 Sayı ve 20.09.2012 Tarihli Kararı (R.G. Tarih-Sayı: 18.04.2013-28622) Üzerine Kısa Bir Not/Anayasa Mahkemesi’nin Peygamberi ve Ayrımcılık Hususunda Yeni Bir Adım”, Anayasa Hukuku Dergisi/Journal of Constitutional Law/Revue de Droit Constitutionnel, Cilt: 2, Sayı: 3, Yıl: 2013, pp. 183-203
20. Gürel, N., **Orbey, B.** (2013), “*Sürdürülebilirlik ve Mimarlık Pratiği Üzerine*”, Mod Dergisi, Çanakkale Mimarlar Odası Yayınları, Sayı 1, s. 24-25.
21. **Karakul S.**, (2013), “Kişisel ve Siyasal Haklar ile Ekonomik ve Sosyal Haklar Arasındaki Zorunlu İlişki: Gelişen AİHM Pratiği”, Hukuk ve Adalet, Eleştirel Hukuk Dergisi, Nisan 2013, C.5, S. 13, s. 131-159
22. **Karakul S.**, (2013) “Hükümet Sistemleri ile İnsan Hakları Arasındaki Olası İlişkiler”, Yeni Türkiye, Mart-Nisan 2013, S. 51, s. 358-365
23. **Karakul S.**, (2013), “Lizbon Antlaşması Sonrasında Avrupa’nın Bütünleşme Sorunu ve Türkiye’nin Avrupa Birliği İçindeki Konumu”, Hukuk ve Adalet, Eleştirel Hukuk Dergisi, Aralık 2013, C.5, S. 14, s. 43-80
24. **Öktem, N.** “Gökyüzünden Yeryüzüne İnmeye Çabalayan Hukukun İlk Çağlardaki Serencamı (Mezopotamya-Anadolu-Ege)”, Hukuk ve Adalet Eleştirel Hukuk Dergisi, Legal - Doğuş Üniversitesi, Sayı:13, 2013, 51-75
25. **Öktem, N.** “Gökyüzünden Yeryüzüne İnmeye Çabalayan Hukukun İlk Çağ ve Orta Çağdaki Serencamı (Roma)”, Hukuk ve Adalet Eleştirel Hukuk Dergisi, Legal - Doğuş Üniversitesi, Sayı:14, 2013, 3-26
26. **Özker, S.**, (2012), “*Tasarımın Ahşap Sanatı: Marküteri ve Marküteri Uygulaması*”, Mobilya Dekorasyon Dergisi, Ocak-Şubat 2013, Sayı 114, s.80-88
27. **Şengül Y. Atılgan** “Klinik Karar Destek Sistemlerinin Sağlık Hizmetleri Verimliliğine Etkileri” isimli makale ile Süleyman Demirel Üniversitesi’nde düzenlenen 6. Sağlık ve Hastane İdaresi Kongresi’ne katılmıştır.
28. **Şengül Y. Atılgan** “Klinik Karar Destek Sistemleri Kullanımına Yönelik Bir Araştırma: Acıbadem Hastanesi Örneği”, isimli makale ile Tıp Bilişimi Derneği’nin düzenlediği IX. Ulusal Tıp Bilişimi Kongresi’ne katılmıştır.

29. **Tükel D.**, Şimşek A Çok robotlu endüstriyel sistemler, Ambalaj-Plastik, Kasım-Aralık 2013, pp:80-84
30. **Üsküld, M. Z.**, “21/22 Mayıs Olayları Üzerine İlan Edilen Sıkıyonetim Süresince Yayınlanan Tebliğler”, Legal Hukuk Dergisi, Cilt: 10, Sayı : 116, Ağustos 2012, pp. 3-50
31. **Üsküld, M. Z.**, “15/16 Haziran 1970 Sıkıyonetimi: Bir Değerlendirme ve Bildiriler”, Legal Hukuk Dergisi, Cilt: 10, Sayı : 118, Ekim 2012, pp. 3-17
32. **Üsküld, M. Z.**, “Başkanlık Sistemi mi? Neden?”, Yeni Türkiye, Mart-Nisan 2013, Sayı: 51, pp. 530-538
33. **Üsküld, M. Z.**, “12 Mart Dönemi İzmir İli Sıkıyonetimi ve Bildirileri”, Legal Hukuk Dergisi, Cilt: 11, Sayı: 127, Temmuz 2013, pp. 3-50
34. **Üsküld, M. Z.**, “12 Mart Dönemi Adana ve Hatay İller Sıkıyonetimi ve Bildirileri”, Hukuk ve Adalet Eleştirel Hukuk Dergisi, Cilt: 5, Sayı: 13, 2013, pp. 3-50
35. **Üsküld, M. Z.**, “12 Mart Dönemi Sıkıyonetimi Diyarbakır ve Siirt İller Sıkıyonetim Komutanlığı Bildirileri”, Hukuk ve Adalet Eleştirel Hukuk Dergisi, Cilt: 5, Sayı: 14, 2013, pp. 169-239

Uluslararası Bildiriler

1. Doğtaş, T., **Akyokuş, S.**, “Document Clustering using GIS Visualizing and EM Clustering Method”, INISTA 2013, June 2013, Albena, Bulgaria
2. Ertürk, M.A., Zaim, A. H. Aydin, M. A., **Akyokus, S.**, “Integrating NFC with Cloud Computing in Healthcare Systems”, International Conference on Networking and Future Internet - ICNFI 2012 April 25-27, 2012, İstanbul Commerce University, İstanbul, Turkey.
3. Yılmazkaya Süngü, J., **Azizi, K.**, Sundu, H., “Transition form factors of P wave bottomonium \chi_{b0}(1P) into B_c meson”, AIP Conf.Proc. 1492, 123 (2012)
4. Aliev, T.M., **Azizi, K.**, Savci, M., “Strong coupling constants of heavy baryons with light mesons in QCD”, AIP Conf.Proc. 1492, 146 (2012)
5. Veli Veliev, E., **Azizi, K.**, Sundu, H., Kaya, G., “Thermal Modifications of the Heavy Axial Vector Mesons Properties”, PoS ConfinementX (2012) 339
6. Sarac, Y., **Azizi, K.**, Sundu, H. “Analysis of the semileptonic transition of heavy \Chi_Q baryon to \Chi baryon in Light Cone QCD Sum Rules”, Nucl. Phys. Proc. Suppl. 245 (2013) 164-167
7. Sundu, H., **Azizi, K.**, Sahin, S., “Properties of D^{*-}_2(2460) tensor meson and semileptonic transition of B into D^{*-}_2(2460) \el \nubar”, Nucl. Phys. Proc. Suppl. 245 (2013) 243-246
8. **Bali, B.B.**, (2012), Current Account Imbalances and The Success of Fiscal Consolidations in Europe, “75th International Atlantic Economic Conference” International Atlantic Economic Society, 3-6 Nisan 2013 Viyana, Avusturya.
9. **Bali. B. B.**, (2012), “Politics and Corruption: The Turkish Case”, paper presented at The International Conference on Corruption: Causes, Consequences and Control.- Perspectives from Transitioning and Transitioned States. 20th and 21st October, 2012, Karachi, Pakistan.
10. **M.K. Camlibel** and A.J. van der Schaft, Incrementally port-Hamiltonian systems, 52nd IEEE Conference on Decision and Control, Florence, Italy, 2013.
11. H.-J. Jongsma, H.L. Trentelman, and **M.K. Camlibel**, Robust synchronization of coprime factor perturbed multi-agent systems, 52nd IEEE Conference on Decision and Control, Florence, Italy, 2013.

12. E. Yurtseven, **M.K. Camlibel** and W.P.M.H. Heemels, Controllability of a class of bimodal discrete-time piecewise linear systems, European Control Conference'13 Zurich, Switzerland, 2013.
13. **Georgi M. Dimirovski**, “Vuk and Georgi: An Adventure into Active Systems via Mechatronics, Robotics and Manufacturing Engineering” (Plenary Lecture). In: **SISY2013 the IEEE 11th International Conference on Intelligent Systems and Informatics – Remembering Miomir K. Vukobratovic** (Imre J. Rudas, Founding Chair; Branislav Borovac and Janosz Fodor, General Chairs; Ivana Stajner-Papuga, Technical Program Chair), Subotica, Serbia, September 26-28, pp. 11-19. The IEEE and Obuda University, Budapest, HU (ISBN 978-1-4799-0303-0; IEEE Catalog CFP1384C), September 2013.
14. **Georgi M. Dimirovski**, Dilek Tukel, “Dynamic compensation synthesis for nonlinearly interconnected similarity generalized linear systems. In: **Proceedings of the 11th International Conference ETAI2013**. (Liljana Gavrilovska, General Chairlady; Aleksandar Risteski, Program Chair and Editor-in-Chief; and Z. Ivanovski, P. Latkoski, G. Stojanovski, D. Gjorgjevik, Section Editors), Ohrid, Macedonia, September 26-28, pp. 251-255. Macedonian Society for ETAI, Skopje, MK, (ISBN 13-978-9989-630-68-2), September 2013.
15. Li Jiao, **Georgi M. Dimirovski**, Jun Zhao, “Filter based H-inf output tracking control for switched discrete-time linear systems in the absence of state measurements.” In: **Proceedings of the 32nd Chinese Control Conference** (Han-Fu CHEN, General Chairman; Ji-Feng ZHANG, General Co-Chairman; Quan PAN and Qianchuan ZHAO, Program Chairmen), Xi'an, July 26-28, pp. 251-255 (ccc13-2404). Technical Committee on Control Theory, Chinese Association of Automation, Beijing, CN, (ISBN 978-988-15638-3-5; IEEE Catalog No. CFP1340A-CDR), July 2013.
16. Jinming Luo, **Georgi M. Dimirovski**, Jun Zhao, “Non-fragile guaranteed cost control for a class of uncertain switched fuzzy system.” In: **Proceedings of the 32nd Chinese Control Conference** (Han-Fu CHEN, General Chairman; Ji-Feng ZHANG, General Co-Chairman; Quan PAN and Qianchuan ZHAO, Program Chairmen), Xi'an, July 26-28, pp. 2174-2179 (ccc13-1263). Technical Committee on Control Theory, Chinese Association of Automation, Beijing, CN, (ISBN 978-988-15638-3-5; IEEE Catalog No. CFP1340A-CDR), July 2013.
17. Yue Wang, Caiyun Wu, Xi-Ming Sun, **Georgi M. Dimirovski**, Jun Zhao, “Integral input-to-state stability of switched nonlinear systems.” In: **Proceedings of the 32nd Chinese Control Conference** (Han-Fu CHEN, General Chairman; Ji-Feng ZHANG, General Co-Chairman; Quan PAN and Qianchuan ZHAO, Program Chairmen), Xi'an, July 26-28, pp. 6578-6582 (ccc13-1503). Technical Committee on Control Theory, Chinese Association of Automation, Beijing, CN, (ISBN 978-988-15638-3-5; IEEE Catalog No. CFP1340A-CDR), July 2013.
18. Xe Hu, Gyorgyi Dymirkovsky (alias **Georgi Dimirovski**), “Stabilizing switching laws for switched LPV systems with all unstable subsystems.” In: **Proceedings of the IEEE International Conference on Systems Science and Engineering** (Imre J. Rudas, General Chair; Shun-Feng Su and Wen-June Wang, General Co-Chairs; and Jyh-Hrong Su and Qijun Chen, Program Co-Chairs), Budapest, HU, July 04-06, paper 092(1-8 pp). The IEEE and Obuda University, Budapest (ISBN 978-1-4799-0006-0; IEEE Catalog CFP1346), July 2013.
19. Xe Hu, Gyorgyi Dymirkovsky (alias **Georgi Dimirovski**), “Switched LPV systems with unstable subsystems: A single Lyapunov function solution to stabilizing switching laws.” In: **Proceedings of the IEEE International Conference on Systems Science and Engineering** (Imre J. Rudas, General Chair; Shun-Feng Su and Wen-June Wang,

- General Co-Chairs; and Jyh-Hrong Su and Qijun Chen, Program Co-Chairs), Budapest, HU, July 04-06, paper 093(1-8 pp). The IEEE and Obuda University, Budapest (ISBN 978-1-4799-0006-0; IEEE Catalog CFP1346), July 2013.
20. Dan Ma, **Georgi M. Dimirovski**, "Switching H_∞ Control Synthesis Designs for Networked Control Systems." In **Proceedings of the 19th International Conference on Control Systems and Computer Science CSCS-19** (Ioan Dumitache and , General Chair; and Adina Magda Florea, General Co-Chair), 29-31 May 2013, Bucharest, RO, Paper IWoCPSY-S1-3, pp. 413-418. The IEEE Computer Society, Politehnica University of Bucharest and Romanian Society of Control Engineering and Technical Informatics, Bucharest (ISBN 978-0-7685-4980-4; IEEE Computer Society E4980), June 2013.
 21. Cayyun Wu, **Georgi M. Dimirovski**, Jun Zhao, Ruicheng Ma, "Invariance control of a class of cascade nonlinear systems with input unmodeled dynamics." In: **ASME 2013 the 6th Annual Dynamic Systems and Control Conference CD-Proceedings** (Nejat Olgac, General Chair; and Miroslav Krstic, Program Chair), Stanford University Palo Alto CA, October 21-23, Paper DSCC2013-3722.1-8, pp. 615-622. The American Society of Mechanical Engineers, New York, USA, October 2013 (ISBN is to be assigned to the ASME Archive Proceedings and ASME Library of duly presented papers only; this is a duly presented paper).
 22. O.Karsli, O.Yavas, **M.Dogan**, , ' Design of L Band 20 kW High Power Solid State Amplifier for TARLA / TAC Project', 17th International Symposium on High Current Electronics, Tomsk, Russia, 17-21 September, 2012.
 23. **Erdem Ç.**, (2012), "Challenging Perspectives on Security and Environment in the Arctic: Russia vs. the West-Намечающиеся вызовы безопасности и экологии в Арктике: Россия и Запад", Conference on Security in the West, the East and Russia: Perceptions, Notions and Concepts - The Institute of Oriental Studies/Russian Academy of Science/Ivanovo State University, October 15-17, 2012 / Moscow, Russia
 24. **Erdem Ç.**, (2012), "Great Power Diplomacy: The Case of Russia at the Turn of the Century", From War to Eternal Peace on the 100th Anniversary of the Balkan Wars: Good Neighbourhood Relations in the Balkans, Hacettepe University, October 4-7, 2012 / Istanbul, Turkey
 25. **Erdem Ç.**, (2013), "Russia as Major Actor in the Diplomatic/Military Equation (1894 – 1914): Austrian Rivalry and Pan-Slavic Axis", The Centenary of the Balkan Wars (1912-1913): Contested Stances, Middle East Technical University, May 23-24, 2013 / Ankara, Turkey
 26. **Erkan, Ö**, Interdisciplinary Collaboration between Interior Architecture and Industrial Product Design Programs in Turkey, INTE, 4th International Conference on New Horizons in Education, Roma/İtalya, Haziran 2013
 27. **Erkmen, Nazan** Uluslar arası "Sanat Şiddeti Sorguluyor" Sempozyumu Açış Konuşması ve "Türkiye'de Kadına Şiddet Oranı", bildiri, 9 Mart 2012
 28. **Erkmen, Nazan**, 1nci Uluslar arası "Mimarlık ve Sanat" Sempozyumu, "Watching İstanbul Through Artists Eyes". Detmold Üniversitesi, Essen Duisburg Üniversitesi, 31 Ekim 2012
 29. **Erkmen, Nazan, Bahçeşehir Üniversitesi "Geleneksel ve Yaratıcı Endüstriler"** Uluslar arası Sempozyumu, "Yaratıcılık Köprüleri: Geleneksel Sanatlardan Yaratıcı Endüstrilere", "Osmanlıda Saat Tasarımları ve Günümüze Yansımaları, bildiri, 17 Ekim 2012
 30. **Erkmen, Nazan**, GRAD I Uluslar arası Grafik Tasarımının Geleceği Sempozyumu açılış konuşması, 22 Kasım 2012

31. Ajayi, R. ve **Erzurumlu, Y.Ö.** (2012), "Investors Reaction to Market Surprises on the Indian Stock Exchange and Currency Markets" Annual Conference of the Association for Global Business, 15-17 Kasım 2012, Washington, D.C., A.B.D.
32. Altinel, B., **Ganiz, M.C.**, Diri, B., (2013). A Novel Higher-order Semantic Kernel. ICECCO 2013, November 7-9, Ankara, Turkey.
33. Torunoğlu, D., Telseren, G., Sağıtürk, Ö.,**Ganiz, M.C.** (2013). Wikipedia Based Semantic Smoothing for Twitter Sentiment Classification. INISTA 2013, June 19-21, Albena, Bulgaria.
34. Arslan, E., Akyokuş, S., **Ganiz, M.C.**, (2013) An Application of Community Discovery in Academical Social Networks. INISTA 2013, June 19-21, Albena, Bulgaria.
35. Poyraz, M., **Kilimci, Z.H.**, **Ganiz, M.C.**(2012). A Novel Semantic Smoothing Method based on Higher Order Paths for Text Classification . IEEE International Conference on Data Mining (ICDM 2012) , December 10-13, 2012, Brussels, Belgium
36. **Uykan, Z.**, **Ganiz, M.C.**, Sahinli, C. (2012). Discrete-Time Hopfield Neural Network Based Text Clustering Algorithm. 19th International Conference on Neural Information Processing (ICONIP 2012) ,November 12-15, 2012, Doha, Qatar.
37. Poyraz, M., **Ganiz, M.C.**, Akyokus, S., Gorener, B., **Kilimci, Z.H.** (2012). Exploiting Turkish Wikipedia as a Semantic Resource for Text Classification. INISTA 2012, July 2-4, 2012, Trabzon, Turkiye.
38. **Göknar, I.C.**, **Minaei, S.**, Yıldız, M., Akcakaya, E., "Pulse Width Modulation Using a Recently Developed CMOS Core Circuit" Accepted for publication in European Conference on Circuit Theory and Design (ECCTD 2013), 8-12 September 2013, Dresden, Germany.
39. **Gözaydın Savaşır, İ.**, "Regulating hate speech legally", Hrant Dink Vakfı tarafından düzenlenen "Discriminatory Discourse in the Media: Experiences" konulu yuvarlak masa tartışmasında davetli katılımcı/konuşmacı, 11 Ekim 2012, Sabancı Üniversitesi İstanbul Politikalar Merkezi, Karaköy-İstanbul.
40. **Gözaydın Savaşır, İ.**, "Religion and Politics in a Changing Turkey", CTS WESTMINSTER FORUM tarafından düzenlenen "Religion, Society and Politics in a Changing Turkey" konulu yuvarlak masa tartışmasında davetli katılımcı/konuşmacı, 15 Ekim 2012, Britanya Parlamentosu, Westminster, Londra.
41. **Gözaydın Savaşır, İ.**, "Secularisms and the development of modernity in Turkey in the framework of religion, politics and politics of religion", LUCIS (Leiden Üniversitesi İslam ve Toplum Çalışmaları Merkezi tarafından düzenlenen 'State and Religion in the Republic of Turkey' başlıklı konferansta davetli konuşmacı, 30 Kasım 2012, Leiden-Hollanda.
42. **Gözaydın Savaşır, İ.**, "Promoting Religious Freedom and Peaceful Coexistence", İtalya Dışişleri Bakanlığı ve ISPI (Istituto per gli Studi di Politica Internazionale) işbirliğiyle düzenlenen uluslararası çalıştáyda davetli katılımcı, 11 şubat 2013, Palazzo della Farnesina, Roma.
43. **Gözaydın Savaşır, İ.**, "Religion, Politics and the Politics of Religion in Turkey", South East European Studies at Oxford, European Studies Centre-St.Anthony's College, University of Oxford tarafından düzenlenen *Freedom and Unfreedom in Turkey: Religion, Society, and Politics* konulu toplantıda davetli konuşmacı, 9 Mart 2013, Oxford-İngiltere.
44. **Gözaydın Savaşır, İ.**, "Rethinking Diyanet", Sabancı Üniversitesi İstanbul Politikalar Merkezi tarafından düzenlenen *Diyanet in Turkey* konulu çalıştáyın düzenleyicisi (Prof. Dr. Ayşe Kadioğlu ile birlikte), açılış konuşmacısı ve panel yöneticisi, 6 Haziran 2013, İstanbul Politikalar Merkezi, Karaköy – İstanbul.

45. **Oktay, E.** ve **Gözgör, G.** (2012), "Estimation of Disaggregated Import Demand Functions for Turkey". *Türkiye Ekonomi Kurumu III. Uluslararası Ekonomi Konferansı*, 1-3 Kasım 2012, İzmir, Türkiye.
46. **Güran, A.**, Ganiz, M., Naiboğlu, H., Kaptıkacı, O., (2013), "NMF based Dimension Reduction Methods for Turkish Text Clustering", INISTA 2013, Albena, Bulgaria.
47. 2) Güran, B.G., Taş, O., **Güran, A.** ,(2013) "Second Order Stochastic Dominance Efficiency Test of a Portfolio: An empirical study on the BIST-30 Index", 2013, IISRO 2013, Dubai.
48. **Hocaoğlu, D.** (2013) "Social and Cultural Transition of a Handcraft by Design and Innovation: The Case of Nallıhan Needle Lacework", 10. European Academy of Design Konferansı, Göteborg, İsveç.
49. **Hocaoğlu, D.** (2013) "Re-crafting the culture: crafting the gender statements through circumcision and belly dancer dresses", 10. European Academy of Design Konferansı, Göteborg, İsveç.
50. **Hocaoğlu, D.** (2013) "The Changing Roles and Women in Ads Used by Eletronic Kitchenware Manufacturing Sector in Turkey, Since Beginning to Present", 8. Türkiye Tasarım Tarihi Topluluğu Toplantıları (5T) Konferansı, İzmir.
51. **Karşı, U.**, Integrating Sustainability in Interior Design Studio, INTE, 4th International Conference on New Horizons in Education, Roma/İtalya, Haziran 2013
52. **Kumru, M.**, (2013), "Relocation of the Power Transmission and Distribution Division of a Multinational Electronics and Electrical Engineering Company", Proceedings of the International IIE Conference, June 26-28, İstanbul. (Abstract)
53. **Kumru, M.**, Kumru, P.Y. (2012) "A Fuzzy ANP Model for the Selection of Coordinate-Measuring Machine" Proceedings of the 8th International Symposium on Intelligent and Manufacturing Systems, 27-28 September, Adrasan / Antalya, Turkey.
54. **Kumru, M.**, Kumru, P.Y. (2012), "Quality Function Deployment Application for an Authorized White Appliances Service Agency", Proceedings of the 8th International Symposium of Statistics, 11-13 October, Anadolu University, Eskişehir.
55. **Kumru, M.**, Kumru, P.Y. (2013), "Forecasting by Genetic Algorithm the Short-Term Electricity Demand of Major Cities in Turkey", Proceedings of the 26th European Conference on Operational Research, 1-4 July, Rome, Italy. (Abstract)
56. M.Ş. Kurnaz, S. Minaei, and **İ.C. Göknar**, "Time Delay Calculation in Current-Mode Circuits," accepted for oral presentation, 8th International Conf. on Electrical and Electronics Engineering, ELECO 2013, Nov. 28-30,2013, Bursa, Turkey.
57. **E. Minayi and İ.C. Göknar**, "Realization of a 4-port Generalized Mutator and its Application to Memstor¹ Simulations," accepted for oral presentation, 8th International Conf. on Electrical and Electronics Engineering, ELECO 2013, Nov. 28-30,2013, Bursa, Turkey.
58. **Parlak, D.**, (2013), "The Performance of Mutual Funds; Evidence from Turkey"; The International Academy of Business and Public Administration Disciplines; İstanbul, July 1-4 2013.
59. **Onan, K.**, Ülengin, F., Sennaroğlu, B., (2013). "Locating Temporary Storage Sites for Managing Disaster Waste, Using Multi-objective Optimization" International IIE Conference (26-28 HAZİRAN 2013 İstanbul).
60. Çinicioğlu E.N, **Önsel Ekici Ş.**, Ülengin F., Ulusoy G. (2013) "Providing a Road Map to Improve Innovation Performance of the Countries through Bayesian Nets" 26th European Conference on Operational Research, Rome 2013, July 8-11, Book of Abstract , 258

61. **Önsel Ekici Ş.**, Ekici A. (2013) "Identifying a System of Bribery in Business Transactions" 26th European Conference on Operational Research, Rome 2013, July 8-11, Book of Abstract, 158
62. **Özaydın Ö., Cekyay B., Önsel Ekici Ş.**, Ülengin F., Kabak Ö. (2013) "A Three-Stage Methodology to Analyze the Global Competitiveness of a Sector", 22.international Multiple Criteria Decision Making Conference, pp.122; 17-21 June 2013, Malaga, Spain.
63. **Özgümüş, Ü.** (2012) "Recent Glass Finds from The Pantokrator Church in Istanbul" 19th Congress of the International Association for the History of Glass, Slovenya.
64. **Özker, S.**, The Comparison of the Space Usage in Turkish Cinema From Past to Nowadays, 3rd Annual International Conference on Architecture, Athens, Greece, 10-13 Haziran 2013
65. **L. Sevgi**, " Modeling and Simulation Approaches in EM Engineering," 4-Hour Short course, ACES 2013, The 29th International Review of Progress in Applied Computational Electromagnetics, March 24th-28th, 2013, Monterey, CA
66. **L. Sevgi**, " Modeling and Simulation Approaches in EM Engineering," Special Session, ACES 2013, The 29th International Review of Progress in Applied Computational Electromagnetics, March 24th-28th, 2013, Monterey, CA
67. **L. Sevgi**, "EM Modeling and Simulation," Inter-Departmental Seminar, Feb 13, 2013, Dept of ECE, UMASS Lowell, MA.
68. **L. Sevgi**, "Filter Design: From Lumped Elements to Microstriplines," 2-Hour Short course, *New Jersey Institute of Technology, Electrical Engineering Dept.*, Oct 22, 2012, NJ, USA
69. G. Toroglu, A. Uslu, **L. Sevgi**, "RCS2D: A 2D MoM and FDTD based Simulator," *MMS 2012*, The 12th Mediterranean Microwave Symposium, Sep 14-16, 2012, Dogus University, Istanbul, Turkey
70. G. Apaydin, **L. Sevgi**, "An FDTD-based Waveguide Filter Simulator: Calibration against Analytical Models," *MMS 2012*, The 12th Mediterranean Microwave Symposium, Sep 14-16, 2012, Dogus University, Istanbul, Turkey
71. **Seyidoğlu, H.**, (2012). "Türkiye'nin Bal İhracatı Yeniden Nasıl Canlandırılabilir?", 3. Uluslar arası Muğla Arıcılık ve Çam Balı Kongresi, 1-4 Kasım 2012, Muğla, Türkiye.
72. Zeynep **Sezgin** 16-18 Mayıs arasında Kapadokya Dedeman Oteli'nde Nevşehir Üniversitesi, Ahiler Kalkınma Ajansı ve Enerji ve Tabii Kaynaklar Bakanlığı tarafından düzenlenen "CS: Energy 2013 - International Energy Economics and Policy" adlı uluslararası konferansta "Ecological Modernization at the Intersection of Environment and Energy"
73. **Sönmezler Arıkan, E.**, (2013), "Expanding the Boundary of Brand Extensions through BRQ: The Influence of Style of Thinking", Book of Abstracts of 35nd INFORMS Marketing Science Conference, Istanbul, Turkey (to be published).
74. **Sönmezler Arıkan, E.**, Güner, S., (2013), "The Impact of Corporate Social Responsibility, Service Quality and Customer- Company Identification on Customers", Procedia - Social and Behavioral Sciences, 9th International Strategic Management Conference, Riga, Latvia
75. **Şenışık, P.** (2013) "Between the Ottoman Empire and Greece: Social and Political Realities of the Cretan Muslims after the Balkan Wars", *The Centenary of the Balkan Wars (1912-1913): Contested Stances*, METU, Ankara, May 23-24, 2013.
76. **Toksöz I.**, (2012), Presenter, Co-Convener of SDC - at the 2012 Global Conference "A Better World is Possible: Peace and Justice in a Globalized World" , Tsu City, Japan,

- Nov. 24-28 2012, International Peace Research Association, (IPRA), Mie University, Japan
77. **14.Toksöz I.**, (2013), "From the Songs of the Dark Times to Peace: A Qualitative and Quantitative Study of Peace in Anti-War Songs". Eurasian Peace Science Conference, Koç University, May 24-25 2013
78. Ebru Dağlı, Caner Civan and **Dilek Tukel**, "DOĞUŞ-USV Unmanned Sea Vehicle: Obstacle Localization With Stereo Vision And Path Planning", ETAI 2013, XI International Conference, 2013
79. Georgi Dimirovski and **Dilek Tukel**, "Dynamic Compensation Synthesis For Nonlinearly Interconnected Similarity Generalized Linear Systems", ETAI 2013, XI International Conference, 2013
80. **Tunalı, S.**, Çağdaş Kültürde Küreselleşme ve Popüler Kültür, Marmara Üniversitesi Güzel Sanatlar Fakültesi 6. Uluslararası Öğrenci Trienali" 3 -7 Haziran 2013, İstanbul, Türkiye
81. **Türkmenoğlu, S.** (2013) "Computer Aided Industrial Design Software Selection in Industrial Product Design Education at Turkey Using Expert Choice Program", INTE 2013 -International Conference on New Horizons in Education Konferansı, Roma, İtalya.
82. **Z. Uykan**, "Stabilizing Relaxed Nonlinear FMA Yields a (Combinatorial) Optimizer", Proc. of ICONIP2012 (19th Int. Conf. on Neural Information Processing), Doha, Qatar, Nov. 2012.
83. **Z. Uykan, M.C.Ganiz** and C.Sahinli "Discrete-Time Hopfield Neural Network Based Text Clustering Algorithm", Proc. of ICONIP2012 (19th Int. Conf. on Neural Information Processing), Doha, Qatar, Nov. 2012.
84. **Z. Uykan**, "Stabilizing Unfeasible Power Control Case", in Proc. of WoWCA2012 (3rd Workshop on Wireless Communication and Applications), Vaasa, Finland, 25-26 April 2012.
85. **Uysal, M.**, Uysal, M.O., (2013)"Predicting the Effort Component of Software Projects", 4.European Comp.Conf.WSEAS, Ekim 2013, Paris.
86. **Vatansever, A.**, (2013). "*A Tale of Two and A Half Revolutions*". IJAS International Journal of Arts and Sciences tarafından 3-7 Mart 2013 tarihleri arasında Malta'da düzenlenen International Conference for Academic Disciplines'de sunulan bildiri.

Ulusal Bildiriler

1. **Akın Sunay, N.**, Hakim Şirketin Azlık Paylarını Satın Alma Hakkı (TTK m.208), Yeni Türk Ticaret Kanunu Sempozyumu, İstanbul Aydin Üniversitesi Hukuk Fakültesi, Mayıs 2013.
2. **Akın Sunay, N.**, Finansal Hizmet, Finansal Tüketici Kavramları ve Bireysel Yatırımcının Tüketici Sıfatıyla Korunması, 3. Tüketici Hukuku Sempozyumu, Doğuş Üniversitesi Hukuk Fakültesi-Tüketici Hukuku Enstitüsü, Kasım 2013.
3. **Aksøy, S. E.**, (8 Nisan 2013). "Türkiye'de Kadın Edebiyatı ve Kadın Yazarların Profiline Dayalı Analitik İnceleme başlıklı proje nasıl hazırlandı?". Bahçeşehir Üniversitesi, İstanbul
4. Şerifoğlu, D., **Akyokuş, S.**, "Auotomatic Hyperlink Generation", Yöneylem Araştırması ve Endüstri Mühendisliği 32. Ulusal Kongresi (YAEM 2012), 20-22 Haziran 2012 Doğuş Üniversitesi, Acıbadem/İstanbul, 2012.
5. **Azizi, K.**, "Hadronların Oluşumu, Spektroskopisi ve Onların Bazı Bozunum Özellikleri", İzmir Yüksek Enerji Fiziği Çalıştayı (2012)

6. **Azizi, K.**, Kartal, S., Tuğba Olgun, A., Tavukoğlu, Z., "Standart ve Farklı Süpersimetrik Modellerde Yarı Leptonik FCNC $\Lambda_b \rightarrow \Lambda l^+ l^-$ Geçişinin Analizi" İzmir Yüksek Enerji Fiziği Çalıştayı (2012)
7. **Azizi, K.**, Kartal, S., Tuğba Olgun, A., Tavukoğlu, Z., "Standart Model ve Evrensel Ekstra Boyut Modellerinde Baryonik $\Sigma_b \rightarrow \Sigma l^+ l^-$ Geçişinin İncelenmesi", İzmir Yüksek Enerji Fiziği Çalıştayı (2012)
8. **Azizi, K.**, Katircı, N., "Hadronik FCNC geçişleri ve Yeni Fizik Etkileri", İzmir Yüksek Enerji Fiziği Çalıştayı (2012)
9. **Azizi, K.**, Kartal, S., Erkuzu, Y., "Standart ve Süpersimetrik Modellerde Bazı B_c Bozunum Kanallarının İncelenmesi", İzmir Yüksek Enerji Fiziği Çalıştayı (2012)
10. **Baylav, E.**, **Toktaş-Palut, P.**, Teoman, S., Altunbey, M., 2013. E-tedarik sistemine geçiş kararını etkileyen faktörler: Bir uygulama, *YA/EM 2013, Yöneylem Araştırması ve Endüstri Mühendisliği 33. Ulusal Kongresi Bildiri Özeti Kitabı*, 92, İstanbul, Türkiye.
11. **Baykara, Tarık** "Eşsiz bir tasarım olarak Yatagan'ın 5000 yıllık geçmişi üzerine" Uluslararası Katılımlı "Türk Kılıcı Yatagan Sempozyumu" 23-24 Mayıs 2013, Denizli
12. **Baykara, Tarık** "Bir Dünya Markası Olarak: Yatagan" Uluslararası Katılımlı "Türk Kılıcı Yatagan Sempozyumu" 23-24 Mayıs 2013, Denizli
13. **Başyataç, H.**, Marka Yaratmada Yeni Bir Boyut: Mekanda Marka, MSGSU 3. Ulusal İç Mimarlık Sempozyumu, 5 Nisan 2013
14. **Çelepçikay Ö., Özaydın Ö.** (2013), "Az Tehlikeli İş Yerlerinde İş Sağlığı ve Güvenliği (İSG) Çalışmalarının Verimlilik Etkilerinin İncelenmesi Üzerine Bir Çalışma" ,Verimlilik Kongresi 2013, Ankara.
15. **Celik, S.**, Gürdal, G. Keten, B., Kutlutürk, L., Türkfidanı, A., (2013). Açık Erişim ve DSpace Kurumsal Arşiv Yazılımı. Akademik Bilişim – 2013, Konferansı Akdeniz Üniversitesi Enformatik Bölüm Başkanlığı 23-25 Ocak 2013, Antalya.
16. Gürdal, G., Türkfidanı, A., Keten, B., Holt, L., **Celik, S.** (2013). Kurumsal Arşiv Kavramı ve OpenAIREplus Projesi. Akademik Bilişim – 2013 Konferansı Akdeniz Üniversitesi Enformatik Bölüm Başkanlığı 23-25 Ocak 2013, Antalya.
17. **Celik, S.** (2013). DSpace İle İlgili Son Gelişmeler. 2. Ulusal Açık Erişim Çalıştayı 21-22 Ekim 2013, İzmir Yüksek Teknoloji Enstitüsü, Urla, İzmir.
18. **Celik, S.** (2013). Open Journal Systems (OJS) Eğitimi Çalıştayı. ÜNAK 2013 Konferansı : Bilgi Sistemleri, Platformlar, Mimariler ve Teknolojiler 20 Eylül 2013, Marmara Üniversitesi Haydarpaşa Kampüsü.
19. Gürdal, G., **Celik, S.** (2013). Etkili Makale ve Bildiri Hazırlama Teknikleri. 11. Ulusal Tesisat Mühendisliği Kongresi ve TESKON+SODEX Fuarı 17-20 Nisan 2013, MMO Tepeküle Kongre ve Sergi Merkezi - İzmir.
20. Gürdal, G., Holt, İ., Keten, B., Türkfidanı, A., **Celik, S.**, Kutlutürk, L. (2013). Açık Bilimsel Bilgi Dünyası. ANKOSLink 2013 Yıllık Toplantısı. 27 Nisan 2013, Antalya.
21. **Georgi M. Dimirovski**, Dilek Tükel, "Genelleştirilmiş birbirine bağlı benzer sistemler: Dağıtılmış çıkış takip kontrolü." In: Otomatik Kontrol Ulusal Toplantısı TOK2013 (Nusret TAN, Mehmet Turhan SÖYLEMEZ, Serdar Ethem HAMAMCI, General Co-Chairs; and N. Tan, M.T. Söylemez, C. Yeroğlu, A. Karci, Editors), Gazi University Malatya, September 26-28, pp. 338-342. *Turkish Committee TOK, Istanbul, TR, September 2013.* (In: *Proceedings of the National Automatic Control Conference TOK2013*, N. Tan, M.T. Söylemez, S.E. Hamamci, General Co-Chairs; and N. Tan, M.T. Söylemez, C. Yeroğlu, A. Karci (Editors), Gazi University, Malatya, TR, September 26-28, pp. 338-342). *Turkish Committee TOK*, İstanbul, TR, September 2013. (No ISBN code number)
22. H. Koca, **M. Dogan**, M.C. Taplamacıoğlu, 'Optik Akışın Paralel Şekilde FPGA Tabanlı Hesaplama Uygun Hale Getirilmesi', TOK'13(Member of IFAC)-Otomatik Kontrol Ulusal Toplantısı, Malatya, Turkey, 2013, pp. 141-146

23. Erdem, MC.; Telatar, Z.; **Dogan, M.**; , " Image restoration by adaptive wavelet thresholding method" Signal Processing and Communications Applications Conference (SIU), 2013 21st , vol., no., pp.1-4, 24-26 April 2013 doi: 10.1109/SIU.2013.6531419
24. **Erdem Ç.**, (2012), "Değişen Zamanlar ve Değişmeyen Eşitsizlik Problematiği: Marx ve Rousseau'nun Eşitsizlik Üzerine Söylemeleri—21. Yüzyıl Perspektifleri", Marx, Marksızmler ve Özgürülük Konferansı, Hacettepe Üniversitesi, 8-9 Kasım 2012 / Ankara, Türkiye
25. **Erkan, Ö.**, Manav, B., Kullanıcı Odaklı Tasarım, Çocuk Oyun Parkı Modül Tasarımı, MSGSU 3. Ulusal İç Mimarlık Sempozyumu, 5 Nisan 2013
26. **Erdinç, T.**, (19.10.2012), Anayasa Mahkemesine Bireysel Başvuru Hakkı, Doğuş Üniversitesi, İstanbul
27. **Erinç, M. S.** (2013) Sanat ve Sanatçı İlişkilerindeki Dominantlar, 4. Akademia Uluslararası Sanat Akademisi Etkinlikleri, Yakın Doğu Üniversitesi, Kıbrıs.
28. **Erkmen, Nazan** Konya Selçuk Üniversitesi Graficon Grafik Etkinliklerine Katılım, Nazan Erkmen, "İllüstrasyon Sanatı". Konferans, Istvan Orosz ve Sergio Olivotti Afiş sergilerinin Selçuk Üniversitesinde camiaya kanıtımı 1 Mart 2013
29. **Erkmen, Nazan** 8 Mart "Cumhuriyet Kadının Kazanımları" Sempozyumu, "Cumhuriyet Dönemi Kadın Sanatçıları" konferans, 7 – 10 Mart 2013,
30. **Erkmen, Nazan** Turnalar Ölmesin Uluslar arası Sempozyum, "Türk Sanatında Turna Motifleri", konferans, 2013
31. **Erkmen, Nazan** Isparta Süleyman Demirel Üniversitesi, Grafik Bölümü "İllüstrasyon Sanatı ve Örnekleri" konferans, 9 Mayıs 2013
32. **Erkmen, Nazan** "Sanatta Turna Motifleri", Turnalar Yok Olmasın Birinci Sempozyumu, Doğuş Üniversitesi, 23 Ekim 2013, Symbiosis Doğal Yaşamı Koruma Derneği işbirliği
33. **Gözaydın Savaşır, İ.**, "Türkiye'de Din ve Devlet İlişkileri", Boğaziçi Üniversitesi BUTİK tarafından düzenlenen "Türkiye'nin Gerçek Siyam İkizleri: Din ve Siyaset" başlıklı panelde davetli konuşmacı, Boğaziçi Üniversitesi Güney Kampüs İbrahim Bodur Salonu, 22 kasım 2012.
34. **Gözaydın Savaşır, İ.**, "Kürtaj ve Yaşam Hakkı", Doğuş Üniversitesi İnsan Hakları Konferansları II: Yaşam Hakkı, 10 Aralık 2012.
35. **Gülfidan, O. S.**, (29.10.2013), "Seçmeli Din Dersleri Meselesi ve Anayasa Mahkemesi", İktidar ve Özgürülük İkilemindeki Anayasa Mahkemesi-Üç Yıllık Bilanço, ANAYASA-DER, Bahçeşehir Üniversitesi, İstanbul (Anayasa Hukuku Dergisi/Journal of Constitutional Law/Revue de Droit Constitutionnel Sayı: 5'te yayımlanacaktır)
36. **İşler, O.**, (2012). "Marx, Marksızmler ve Özgürülük Konferansı," Hacettepe Üniversitesi, Ankara, 8-9 Kasım 2012.
37. **İşler, O.**, (2013), *Making Economics Fit for Purpose*, 1st World Keynes Conference, Izmir University of Economics, İzmir, Haziran 2013; Presented "On the Theoretical Relationship Between 'Disursive Labor' and (Re)Appropriation of Surplus."
38. **Karslı, U., Özker, S.**, Türkiye'de Taklit Mobilya-Patentin Önemi, Pamukkale Üniversitesi 2. Ulusal Mobilya Kongresi, 11-13 Nisan 2013
39. **Kurtoğlu, A.**, Eskitme Teknikleri ve Ahşap Yüzeydeki Etkilerinin Değerlendirilmesine Yönelik Bir Uygulama, Pamukkale Üniversitesi 2. Ulusal Mobilya Kongresi, 11-13 Nisan 2013
40. **Kumru, M.** (2013), Tekstil Üretim Tesisinde Alternatif Malzeme Taşıma Sistemlerinin Ekonomik Analizi", YAEM2013, 33. Ulusal Kongre, 26-28 Haziran, İstanbul (Özet).
41. **Kumru, M.**, Kumru, P.Y. (2013), "Bir Hazır Giyim Firması için Kocaeli Bölgesinde Oluşturulacak Depo Tipi ve Yeri Seçimi", 2. Ulusal Lojistik ve Tedarik Zinciri Kongresi Bildirileri, 16-18 Mayıs 2013, Aksaray.

42. **Kumru, M.**, Kumru, P.Y. (2013), "Tesisat Bağlantı Elemanları İmal Eden bir İşletmede Torna Kalemlerinin Seçimi", 13. Üretim Araştırmaları Sempozyumu, 25-27 Eylül, Sakarya, 617-625.
43. **Omeraki, Ş.**, (2013), Tüketim Ritüelleri: Türkiye'de Ramazan Ritüeli, Pazarlama Araştırmalarında Alternatif Yöntemler III, 7-8 Mayıs, Hacettepe Üniversitesi, Ankara
44. **Öktem, N.** (2012) "Ontolojik Açıdan Etik Kavramı ve Hukuk Felsefesi", Hakimler ve Savcılar Yüksek Kurulu Yargı Etiği Sempozyumu, 15 - 16 Kasım 2012, Ankara
45. **Özgümüş, Ü.** (2012) "Arkeoloji ve Sanat Tarihi Bilimlerinde Cam", İzmir Alman Kültür Merkezi, İzmir.
46. **Özgümüş, Ü.** (2013) "İstanbul Pantokrator Kilisesi (Molla Zeyrek Camii) Restorasyonunda Ele Geçen Cam Buluntular", 1.Arkeoloji ve Sanat Tarihi Çalışayı, İstanbul Üniversitesi,Güzel Sanatlar Bölümü, İstanbul.
47. **Özker, S.**, (2012), "Tasarımın Ahşap Sanatı: Marküteri ve Marküteri Uygulaması", Mobilya Dekorasyon Dergisi, Ocak-Şubat 2013, Sayı 114, s.80-88
48. **Özker, S.**, Türkiye Genelindeki Üniversiteler Bağlamında; İç Mimarlık Bölümü Öğretim Programları Analizi, Trakya Üniversitesi, 8. Uluslararası Sinan Sempozyumu, 25-26 Nisan 2013
49. Ebru Dağılı, Caner Civan, Sercan Şöhmelioglu,Fazıl Emre Ediş,**Dilek Tükel**, DOĞUŞ-USV İNSANSIZ Deniz Aracı: Stereo Görüş İle Haritalandırma , Otomatik Kontrol Ulusal Toplatisı, TOK 2013
50. **Toksöz. I. & Bullens H.**, (2013), "Türkiye'de Uluslararası İlişkiler Disiplini İçinde Barış Çalışmaları", Uluslararası İlişkiler Konseyi 5. Uluslar arası İlişkiler Çalışmaları ve Eğitimi Kongresi, Lefke Avrupa Üniversitesi, KKTC, 19-22 Nisan 2013
51. Georgi Dimirovski,**Dilek Tükel**, Genelleştirilmiş Birbirine Bağlı Benzer Sistemler: Dağıtılmış Çıkış Takip Kontrolü, Otomatik Kontrol Ulusal Toplatisı, TOK 2013
52. **Türker, C.**, "Kurucu İktidarın Yetkisi Bağlamında Meşruiyet Mukayesesı: 1876 ve 1982 Anayasaları", Türkiye Lisansüstü Çalışmalar Kongresi, 29 Haziran – 1 Temmuz 2012, Konya.
53. **Türker, C.**, "16. Yüzyıl Üsküdar Kadı Sicilleri Işığında Boşanma Uygulamasının İstatistikî Veriler Çerçeveinde Değerlendirilmesi", Birinci Türk Hukuk Tarihi Kongresi, 21 – 22 Aralık 2012, İstanbul.
54. **Vatansever, A.**, (2013). "A Stranger in Pera: Deutsche Schule Istanbul". Doğuş Üniversitesi, Fen-Edebiyat Fakültesi tarafından 17 Mayıs 2013 tarihinde düzenlenen Imagining Istanbul: Urban Imaginaries and Popular Cultures çalışlığında sunulan bildiri.
55. **Yalçın H. Ç.** "Influence of Blood Flow on Abnormal Heart Development". INOVITA Seminar, Institute of Biomedical Engineering, Boğaziçi University, October 16 2012.
56. **Yalçın H. Ç.** and J. T. Butcher. "Investigation of Effects of Abnormal Hemodynamics on the Embryonic Development of Congenital Heart Defects". Biyomedikal Mühendisliği Ulusal Toplantısı, Boğaziçi University, October 3-5 2012
57. Özbek M. C., Olcay A. B. and **Yalçın H. Ç.**, "2D Numerical Investigation of Leaflet Thickness and Leaflet's Young's Modulus on Aortic Stenosis". Biyomedikal Mühendisliği Ulusal Toplantısı, Boğaziçi University, October 3-5 2012
58. **Yılmaz, O.** (2013). "The effect of political and religious orientation on the prejudice toward Kurdish people and its relation with values". Paper presented at the meeting of the Studies from Mainstream and Critical Approaches in Psychology. İstanbul University, İstanbul.
59. **Yılmaz, O.** & Bozunoğulları, D. (2013). "An examination of perceived discrimination on Kurdish migrants according to different migration types". Poster session will be presented at the meeting of the Graduate Symposium on Migration Studies. Ege University, İzmir

Kitaplar

1. **Akın Sunay, N.**, Türk Hukukunda, Avrupa Birliği Hukukunda ve Amerikan Hukukunda Finansal Grupların/Finansal Holding Şirketlerinin Düzenlenmesi ve Denetimi, Legal Yayıncılık, İstanbul 2012.
2. **Çeviri: Beykal İz, D.** (2013) “Grafik Tasarımda Sayfa Düzeni”. Özgün adı: Layout, Gavin Ambrose, Paul Harris. İstanbul: Literatür Yayıncıları
3. **Erinç, M. S.** (2013) Sanatın Boyutları, Genişletilmiş 3. Baskı, Ütopya Yayınevi, İstanbul.
4. **Gülfidan, O. S.**, İfade Özgürlüğü Hakkı Örneği Çerçeveşinde Avrupa İnsan Hakları Sözleşmesi’nde Kötüye Kullanma Yasağı, On İki Levha Yayıncılık, İstanbul, Şubat 2013, (ISBN: 978-605-4687-71-8)
5. **Öktem, N.** (2013), Din-Devlet İlişkileri ve Laiklik Sempozyumu (Editör), Foks Yayıncıları, İstanbul, ISBN:978-605155010
6. **Özgümüş, Ü.** (2013) Çağlar Boyu Cam Tasarımı, Arkeoloji ve Sanat Yayıncıları, İstanbul.
7. **Özyurt Kılıç, M.**, “Maggie Gee: Writing the Condition-of-England Novel” Continuum/Bloomsbury, UK, Ocak 2013 ISBN: 9781441108784
8. **Sevgi, L.**, Ne Bilim Yahu, Doğuş Üniversitesi Yayıncıları, 5, 2012, ISBN: 9789944578943
9. **Uysal, M.** “Python Programlama Dili”, Nirvana Yayıncıları, Ekim 2013
10. **Uysal, M.** “JAVA İle Programlama”, Nirvana Yayıncıları(Genişletilmiş 2.Baskı), Ekim 2013
11. **Üçışık, H.G.- Üçışık, H.F.,** (2013), Çevre Hukuku, Ötüken Yayınevi, İstanbul, ISBN: 978 – 9754379303
12. **Üçışık, H.F.,** (2012), Eğitim Hukukunda Sorunlar ve Çözüm Önerileri, Ötüken Yayınevi, İstanbul, ISBN: 978 - 9754379242
13. **Üçışık, Güzin / Çelik, Aydın;** Anonim Ortaklıklar Hukuku, C.I, Adalet Yayınevi, Ankara 2013, sf. (742).
14. **Üçışık, Güzin/ Üçışık, Fehim;** Çevre Hukuku, Ötüken Kitabevi, Ankara 2013 (319sf.)
15. **Üsküld, M. Z. / Gülfidan, O. S.** (ed.), İnsan Hakları Konferansları I-II/Türkiye’de İnsan Hakları-Yaşam Hakkı, Legal Yayınevi, İstanbul, Kasım 2013 (ISBN: 978-605-4847-44-0)