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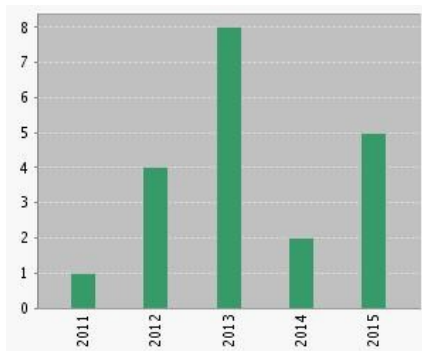
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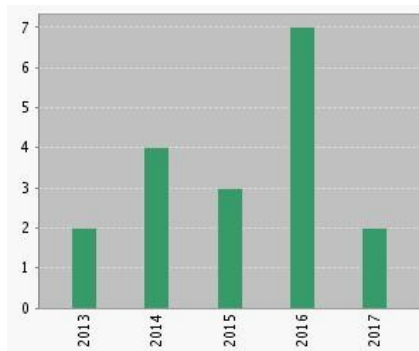
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By: Roman, Raul-Cristian; Radac, Mircea-Bogdan; Precup, Radu-Emil; et al.
Edited by: Caraman, S; Barbu, M; Solea, R
Conference: 19th International Conference on System Theory, Control and Computing (ICSTCC) Location: ROMANIA Date: OCT 14-16, 2015
Sponsor(s): IEEE Control Syst Soc; Dunarea Jos Univ Galati, Fac Automat Control Comp Elect & Elect Engr; Univ Craiova, Fac Automat Comp & Elect; Gheorghe Asachi Tech Univ Iasi, Fac Automat Control & Comp Engr; NAPA; Natl Author Sci Res & Innovat, Minist Educ & Res Romania; Control Syst Comp & Elect Engr Soc; Romanian Soc Automat Control & Tech Informat
2015 19TH INTERNATIONAL CONFERENCE ON SYSTEM THEORY, CONTROL AND COMPUTING (ICSTCC) Pages: 736-741 Published: 2015
- ☐ 2. **Low-Cost Neuro-Fuzzy Control Solution for Servo Systems with Variable Parameters**
By: Stinean, Alexandra-Iulia; Preitl, Stefan; Precup, Radu-Emil; et al.
Book Group Author(s): IEEE
Conference: IEEE International Conference on Computational Intelligence and Virtual Environments for Measurement Systems and Applications (CIVEMSA)
Location: Milan, ITALY Date: JUL 15-17, 2013
Sponsor(s): Univ Studi Milano; IEEE; IEEE Instrumentat & Measurement Soc; IEEE Computat Intelligence Soc
2013 IEEE INTERNATIONAL CONFERENCE ON COMPUTATIONAL INTELLIGENCE AND VIRTUAL ENVIRONMENTS FOR MEASUREMENT SYSTEMS AND APPLICATIONS (CIVEMSA) Book Series: IEEE International Conference on Computational Intelligence and Virtual Environments for Measurement Systems and Applications Pages: 156-161 Published: 2013
- ☐ 3. **Adaptive Control Solutions for the Position Control of**

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Electromagnetic Actuated Clutch Systems

By: Dragos, Claudia-Adina; Preitl, Stefan; Precup, Radu-Emil; et al.
 Book Group Author(s): IEEE
 Conference: IEEE Intelligent Vehicles Symposium (IV) Location: Alcala de Henares, SPAIN Date: JUN 03-07, 2012
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 2012 IEEE INTELLIGENT VEHICLES SYMPOSIUM (IV) Pages: 81-86
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| □ 4. | A Comparative Case Study of Position Control Solutions for a Mechatronics Application
By: Dragos, Claudia-Adina; Preitl, Stefan; Precup, Radu-Emil; et al.
Book Group Author(s): IEEE
Conference: IEEE/ASME International Conference on Advanced Intelligent Mechatronics Location: Budapest, HUNGARY Date: JUL 03-07, 2011
Sponsor(s): IEEE Robot & Automat Soc (RA); IEEE Ind Elect Soc (IES); Amer Soc Mech Engrn (ASME) Dynam Syst & Control Div (DSC); Budapest Univ Technol & Economi; Hungarian Acad Sci, Comp & Automat Res Inst
2011 IEEE/ASME INTERNATIONAL CONFERENCE ON ADVANCED INTELLIGENT MECHATRONICS (AIM) Book Series: IEEE ASME International Conference on Advanced Intelligent Mechatronics Pages: 814-819 Published: 2011 | 1 | 0 | 0 | 1 | 0 | 2 | 0.29 |
| □ 5. | Model Predictive Controllers for Magnetic Levitation Systems
By: Sgaverdea, Simona; Bojan-Dragos, Claudia-Adina; Precup, Radu-Emil; et al.
Book Group Author(s): IEEE
Conference: 10th Jubilee IEEE International Symposium on Applied Computational Intelligence and Informatics Location: Timisora, ROMANIA Date: MAY 21-23, 2015
2015 IEEE 10TH JUBILEE INTERNATIONAL SYMPOSIUM ON APPLIED COMPUTATIONAL INTELLIGENCE AND INFORMATICS (SACI) Pages: 171-176 Published: 2015 | 0 | 0 | 0 | 1 | 0 | 1 | 0.33 |
| □ 6. | Model Predictive Control Solution for Magnetic Levitation Systems
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Book Group Author(s): IEEE
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| □ 7. | Adaptive Hybrid Particle Swarm Optimization-Gravitational Search Algorithm for Fuzzy Controller Tuning
By: Precup, Radu-Emil; David, Radu-Codrut; Stinean, Alexandra-Iulia; et al.
Book Group Author(s): IEEE
Conference: IEEE International Symposium on Innovations in Intelligent Systems and Applications (INISTA) Location: Alberobello, ITALY Date: JUN 23-25, 2014
Sponsor(s): IEEE; IEEE Italy Sect
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| □ 8. | Adaptable Fuzzy Control Solutions for Driving Systems Working Under Continuously Variable Conditions
By: Stinean, Alexandra-Iulia; Preitl, Stefan; Precup, Radu-Emil; et al.
Book Group Author(s): IEEE
Conference: 14th IEEE International Symposium on Computational Intelligence and Informatics (CINTI) Location: Budapest, HUNGARY Date: NOV 19-21, 2013
Sponsor(s): IEEE
14TH IEEE INTERNATIONAL SYMPOSIUM ON COMPUTATIONAL INTELLIGENCE AND INFORMATICS (CINTI) Book Series: International Symposium on Computational Intelligence and Informatics Pages: 231-237 Published: 2013 | 0 | 0 | 1 | 0 | 0 | 1 | 0.20 |
| □ 9. | Solutions to Avoid the Worst Case Scenario in Driving Systems Working Under Continuously Variable Conditions
By: Stinean, Alexandra-Iulia; Preitl, Stefan; Precup, Radu-Emil; et al.
Edited by: Szakal, A
Conference: IEEE 9th International Conference on Computational Cybernetics (ICCC) Location: Tihany, HUNGARY Date: JUL 08-10, 2013
Sponsor(s): IEEE; Obuda Univ; IEEE Entities; Hungarian Fuzzy Assoc
IEEE 9TH INTERNATIONAL CONFERENCE ON COMPUTATIONAL CYBERNETICS (ICCC 2013) Pages: 339-344 Published: 2013 | 0 | 0 | 1 | 0 | 0 | 1 | 0.20 |
| □ 10. | Simulated Annealing-Based Optimization of Fuzzy Models for Magnetic Levitation Systems
By: Dragos, Claudia-Adina; Precup, Radu-Emil; David, Radu-Codrut; et al.
Edited by: Pedrycz, W; Reformat, MZ | 0 | 0 | 1 | 0 | 0 | 1 | 0.20 |

Conference: Joint World Congress of the International-Fuzzy-Systems-Association (IFSA) / Annual Meeting of the North-American-Fuzzy-Information-Processing-Society (NAFIPS) Location: Edmonton, CANADA Date: JUN 24-28, 2013
Sponsor(s): Int Fuzzy Syst Assoc; N Amer Fuzzy Informat Proc Soc; Elsevier; IEEE; IEEE, Syst, Man, & Cybernet Soc; Univ Alberta, Fac Engrg; Willbros; Minist Commun & Informat Technologies Republ Azerbaijan; Fuji Technol Press Ltd; Govt Alberta, Enterprise & Adv Educ; CRC Press; De Gruyter
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