

FISA DE VERIFICARE A INDEPLINIRII STANDARDELOR MINIMALE

Candidat _____ Gota Dan Ioan _____, înscris la concursul pentru ocuparea postului de **Asistent Universitar** la Facultatea de Automatica si Calculatoare, Departament _____ Automatica _____, poziția __86__

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Data 08.12.2017 Semnătura Gota Dan Ioan

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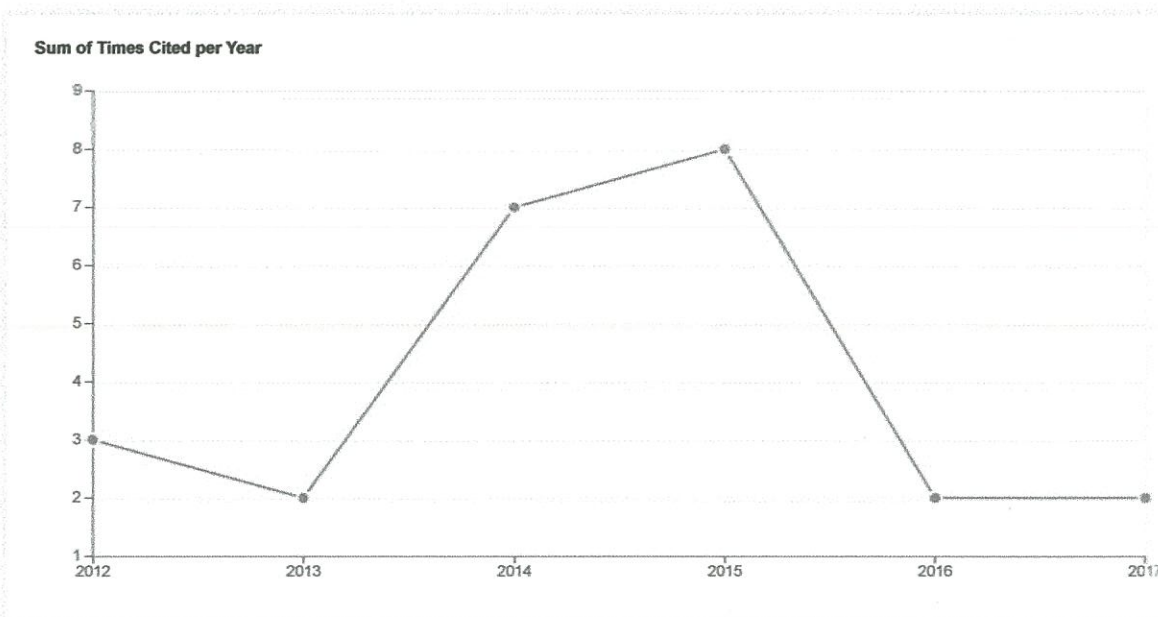
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1. A Romanian energy system model and a nuclear reduction strategy By: Gota, Dan-Ioan; Lund, Henrik; Miclea, Liviu ENERGY Volume: 36 Issue: 11 Pages: 6413-6419 Published: NOV 2011	7	8	2	2	0	24	3.43

- 2. Design and control of smart hybrid renewable energy systems using modified genetic algorithms and direct design control

By: Gota, Dan; Domuta, Claudiu; Miclea, Liviu
 Book Group Author(s): IEEE
 Conference: Asia-Pacific Power and Energy Engineering Conference (APPEEC)
 Location: Shanghai, PEOPLES R CHINA Date: MAR 27-29, 2012
 Sponsor(s): IEEE; IEEE Power & Energy Soc; Shanghai Jiao Tong Univ; Wuhan Univ; Tongji Univ; Tianjin Univ; Jiangsu Univ; Huazhong Univ Sci & Technol; Beihang Univ; N China Elect Power Univ; Nanjing Univ Technol; E China Univ Sci & Technol; Guangxi Univ; China Univ Petr; Shanghai Univ
 2012 ASIA-PACIFIC POWER AND ENERGY ENGINEERING CONFERENCE (APPEEC) Book Series: Asia-Pacific Power and Energy Engineering Conference Published: 2012

0 0 0 0 0 0 0.00
- 3. Hydropower production schedule optimization using genetic algorithms

By: Vigu, C.; Budai, L.; Gota, D. I.; et al.
 Edited by: Miclea, L.; Stoian, I
 Conference: IEEE International Conference on Automation, Quality and Testing, Robotics Location: Cluj Napoca, ROMANIA Date: MAY 24-27, 2012
 2012 IEEE INTERNATIONAL CONFERENCE ON AUTOMATION, QUALITY AND TESTING, ROBOTICS, THETA 18TH EDITION Book Series: IEEE International Conference on Automata Quality and Testing Robotics Pages: 240-243 Published: 2012

0 0 0 0 0 0 0.00
- 4. Improving the wind speed estimation algorithms using results obtained in the field

By: Vigu, C.; Gota, D. I.; Capatana, D.
 CONTROL ENGINEERING AND APPLIED INFORMATICS Volume: 12 Issue: 3 Pages: 13-17 Published: SEP 2010

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AVIZ INDEPLINIRE STANDARDE MINIMALE

In urma analizei dosarului de concurs depus de candidatul/a *GOTA DAN-IOAN* pentru postul *Asistent univ. 36* din Statul de functii al Departamentului de *AUTOMATICA*
Comisia de analiza apreciaza ca ~~SUNT/NU~~ SUNT indeplinite standardele minimale pentru participarea la concurs.

Motivatie (*doar in cazul in care nu sunt indeplinite standardele minimale*)

—

Comisia de analiza

Prof.dr.ing. Mihaela Dinsoreanu

Prof.dr.ing. Eva Dulf

Prof.dr.mat. Alexandru Mitrea