

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/342094688>

# A survey on coordinated design of automatic voltage regulator and power system stabilizer

Article · March 2010

CITATIONS

0

READS

9

## 4 authors:



**Hêmin Golpîra**

University of Kurdistan

30 PUBLICATIONS 328 CITATIONS

[SEE PROFILE](#)



**Ali Hesami Naghshbandy**

University of Kurdistan

8 PUBLICATIONS 67 CITATIONS

[SEE PROFILE](#)



**Smgrc Uok**

University of Kurdistan

100 PUBLICATIONS 941 CITATIONS

[SEE PROFILE](#)



**H. Bevrani**

University of Kurdistan

363 PUBLICATIONS 5,655 CITATIONS

[SEE PROFILE](#)

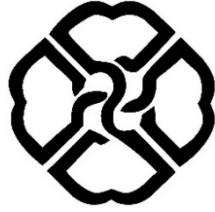
Some of the authors of this publication are also working on these related projects:



Fuzzy-PI-based Supervisory Frequency Control Design in Stand-alone AC Microgrid [View project](#)



Microgrids control [View project](#)



**University of Kurdistan**

Dept. of Electrical and Computer Engineering

*Smart/Micro Grid Research Center*

[smgrc.uok.ac.ir](http://smgrc.uok.ac.ir)

**A survey on coordinated design of automatic voltage regulator and power system stabilizer**

H. Golpira, H. Bevrani, A. H. Naghshbandy

Published (to be published) in: *International Review of Automatic Control*

(Expected) publication date: **2010**

**Citation format for published version:**

H. Golpira, H. Bevrani, A. H. Naghshbandy (2010) A survey on coordinated design of automatic voltage regulator and power system stabilizer. *International Review of Automatic Control*, vol. 3(2), p.172, Mar 2010

**Copyright policies:**

- Download and print one copy of this material for the purpose of private study or research is permitted.
- Permission to further distributing the material for advertising or promotional purposes or use it for any profit-making activity or commercial gain, must be obtained from the main publisher.
- If you believe that this document breaches copyright please contact us at [smgrc@uok.ac.ir](mailto:smgrc@uok.ac.ir) providing details, and we will remove access to the work immediately and investigate your claim.