



University of Kurdistan

Dept. of Electrical and Computer Engineering

Smart/Micro Grid Research Center

smgrc.uok.ac.ir

Designing a Self-Tuning Frequency Controller Using ANN for an Isolated Microgrid

Habibi F, Shokoohi S, and Bevrani H

Published (to be published) in: International Symposium on Smart Grid Operation and Control (ISSGOC 2012).

(Expected) publication date: 2012

Citation format for published version:

Habibi F, Shokoohi S, and Bevrani H (2012) Designing a Self-Tuning Frequency Controller Using ANN for an Isolated Microgrid. in International Symposium on Smart Grid Operation and Control (ISSGOC 2012).

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 providing details, and we will remove access to the work immediately and investigate your claim.