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Volume 3 (1); Apr 2014

Research Title/

Graphical Abstract

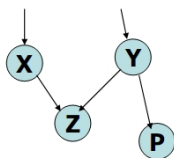
Article	Information /
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Abstract

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PII: S232251141400001-3

Presenting a Model for I



Comparison of Bayesian Networks and Decision Tree Algorithms

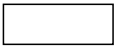
Original Research, C1

Fazli-Maghsoudi H. and
J. World. Elect. Eng. Tech., 3(1): 01-05, 2014.

Momeni H.

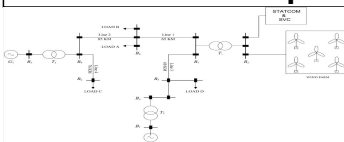
ABSTRACT:	
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Key words:	abnormal packet, Bayesian networks, data mi
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PII: S232251141400002-3

Performance Comprison of STATCOM & SVC in Reactive Power Control Strategy For Wind Farm



Original Research, C2	
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Ahmadi Kamarposhti	
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M.

J. World. Elect. Eng. Tech.	
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, 3(1): 06-17, 2014.

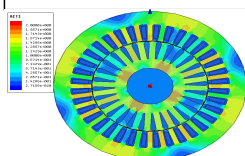
ABSTRACT:	In this paper the wind farm reactive power con
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Key words:	Doubly-Fed Induction Generator (DFIG), Wind
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PII: S232251141400003-3

Performance Evaluation of Three-Phase Induction Motor Fed by unbalanced voltage Combined w



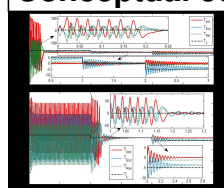
Original Research, C3	
Ebadi A., Mirzaie M., Gholamian S.A.	
J. World. Elect. Eng. Tech.	, 3(1): 18-25, 2014.

ABSTRACT: □	Unbalanced voltages can exist anywhere in a
Key words: □	CVUF, Efficiency, Induction Motor, Losses, To



PII: S232251141400004-3

Conceptual comparison of Line-Start Permanent Magnet Synchronous □ and Induction Machines

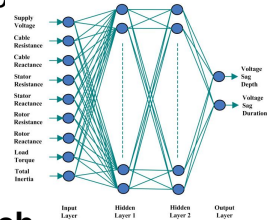


Original Research, C4	
Hosseinzadeh Soreshjani M., Sadoughi A.□	
J. World. Elect. Eng. Tech.	, 3(1): 26-36, 2014.

ABSTRACT: □	This study presents a comparative analysis of
Key words: □	Line-Start Permanent Magnet Synchronous M



Voltage Sag Evaluation of Ring Induction Motors Starting Using Artificial Neural Network



Research EngC Tech.

50 (1) 07-10-2014 and have been accepted for publication



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