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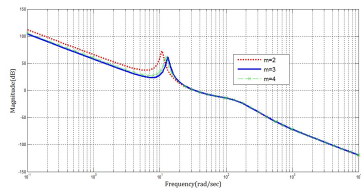
Volume 2 (2); Aug 2013

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| Research Title/ |
| Graphical Abstract |

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| Article | Information/ |
| Abstract | |

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| PII: S232251141300005-2 |
| Gain scheduling control for drop-in by applying (LQR) |



Original Research, B5

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| Ghasemzadeh Ebli H., khani A., and Azizi A. |
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| J. World. Elect. Eng. Tech. | , |
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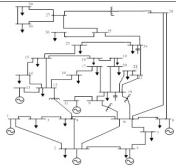
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| ABSTRACT: | |
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| Key words: | Gain scheduling controller, Missile flight contr |
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| PII: S232251141300006-2 |
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| Imperialist Competitive Algorithm for Optimal Reactive Power Dispatch Problem: A Comparative |
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| Original Research, B6 |
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| Ghasemi M. | , Roosta A. |
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| J. World. Elect. Eng. Tech. | , |
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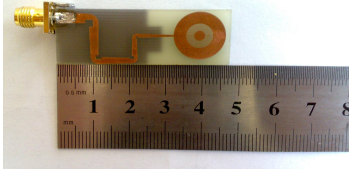
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| ABSTRACT | : |
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| Key words: | Optimal Reactive Power Dispatch (ORPD) |
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PII: S232251141300007-2

Survey of Embedding MSRRs Structure on Compactness and Bandwidth Operation of UWB Antenna



Original Research, B7

Alizadeh F., Zayer R., and Dadashi M.

J. World. Elect. Eng. Tech.

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ABSTRACT:□

The effect of embedding regular and modified

Key words:□

Compact Antennas, Monopole Antenna, Split-



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