



APPLIED MATHEMATICAL SCIENCES

Online Edition, Vol. 1, 2007, no. 45-48

Site Search:

- M. Benabdellah, M. M. Himmi, N. Zahid, F. Rezagui, El H. Bouyakhf
[Encryption-compression of images based on FMT and AES algorithm](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2203-2219.
- R. Tavakkoli-Moghaddam, J. Safari
[A new mathematical model for a redundancy allocation problem with mixing components redundant and choice of redundancy strategies](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2221-2230.
- J. Shokri
[Numerical solution of fuzzy differential equations](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2231-2246.
- I. Canak, M. Dik
[A Tauberian theorem for \$\(C, 1\)\$ summability method](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2247-2252.
- Jianwen Peng, Xiaoping Zheng
[A new system of generalized nonlinear mixed quasi-variational inclusions](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2253-2268.
- A. Ouahab, S. Lahrech, S. Rais, A. Mbarki, A. Jaddar
[Fixed point by approximated sequences for nonexpansive mappings in Banach spaces](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2269-2275.
- A. Ouahab, S. Lahrech, S. Rais, A. Mbarki, A. Jaddar
[Fixed point theorems in general probabilistic metric spaces](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2277-2286.
- A. Ouahab, S. Lahrech, S. Rais, A. Mbarki, A. Jaddar
[On the Ishikawa process for \$\(\alpha\)\$ -mappings fixed point by approximated sequences](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2287-2292.
- H. M. Nehi, S. Gelareh
[A survey of meta-heuristic solution methods for the quadratic assignment problem](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2293-2312.
- A. Merzougui, H. Mekias, F. Guechi
[Surface tension effect on a two dimensional channel flow against an inclined wall](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2313-2326.
- R. Ferrentino
[Variational inequalities and optimization problems](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2327-2343.
- A. A. Masoud
[A hybrid, PDE-ODE control strategy for intercepting an intelligent, well-informed target in a stationary, cluttered environment](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2345-2371.
- G. Stoica, M. T. Bradley
[Performance under a priori response knowledge](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2373-2377.
- H. Kiziltunc, M. Ozdemir
[On convergence theorem for nonself \$I\$ -nonexpansive mapping in Banach spaces](#)
Appl. Math. Sci., Vol. 1, 2007, no. 45-48, 2379-2383.
- Youshan Tao, Guo Zhu

[_Home_](#) | [_Join our mailing list_](#) | [_About us and our mission_](#) | [_News from Hikari Ltd_](#) | [_IMF_](#) | [_IJCMS_](#) | [_IJA_](#) | [_IJMA_](#) | [_AMS_](#) | [_ASTP_](#)
