



APPLIED MATHEMATICAL SCIENCES

Online Edition, Vol. 1, 2007, no. 17-20

Site Search:

- M. A. A. Mahmoud
[Variable viscosity effects on hydromagnetic boundary layer flow along a continuously moving vertical plate in the presence of radiation](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 799-814.
- O. Louskou-Bozapalidou
[Fuzzy congruences on fuzzy algebras](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 815-819.
- O. Louskou-Bozapalidou
[Non deterministic recognizability of fuzzy languages](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 821-826.
- Yongfu Su, Qinglan Jia, Xiaolong Qin
[General composite implicit iteration processes for common fixed points of asymptotically nonexpansive mappings](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 827-834.
- S. Sedghi, N. Shobe
[Common fixed point theorems for a class maps in L-fuzzy metric spaces](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 835-842.
- H. C. Rosu, V. Ibarra-Junquera
[FRW barotropic zero modes: Dynamical systems observability](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 843-852.
- Huang Can-Yun, Zhao Yu-Ping, Huang Zhan
[Throughout positive solutions for delay nonlinear differential equation](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 853-861.
- Y. Ahmadi zadeh, V. Soti, R. Pourgholi
[Numerical solution of an inverse diffusion problem](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 863-868.
- I. A. Al-Wasel, A. H. El-Bassiouny, M. Kayid
[Some results of the NBUL class of life distributions](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 869-881.
- M. Iranmanesh, H. Mohebi
[Best simultaneous approximation in tensor product spaces](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 883-894.
- D. Kazakos, S. Kami Makki, Wuxu Peng
[New performance bounds in signal parameter estimation under mismatch](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 895-908.
- A. R. Nematollahi, L. Tafakori
[On comparison of the tail index of heavy tail distributions using Pitman's measure of closeness](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 909-914.
- G. Karatasios, I. P. Antoniadis, E. Fournou, P. Argyrakos
[Using neural nets for eliminating noise in experimental signals](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 915-929.
- E. J. Vanderperre
[A functional equation related to a multiple cold standby system](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 931-937.
- S. Dinsh

[Fuzzy classification of physiographic features extracted from multiscale DEMs](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 939-961.

S. Dinesh

[Characterization of catchments extracted from multiscale digital elevation models](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 963-974.

G. Mazurkiewicz

[Weakly stable vectors and magic distribution of S. Cambanis, R. Keener and G. Simons](#)
Appl. Math. Sci., Vol. 1, 2007, no. 17-20, 975-996.

[Home](#) | [Join our mailing list](#) | [About us and our mission](#) | [News from Hikari Ltd](#) | [IMF](#) | [IJCMS](#) | [IJA](#) | [IJMA](#) | [AMS](#) | [ASTP](#)
