



Site Search:

- G. L. Silver
[Implicit curvilinear interpolation](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2603-2610.
- H. Saberi Najafi, H. Hajinezhad
[Solving one-dimensional advection-dispersion with reaction using some finite-difference methods](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2611-2618.
- N. A. Abid, A. K. Al-Madi
[On a general solution of a certain linear differential equation with variable coefficients](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2619-2624.
- A. Badran
[Identification of a spatially dependent conductivity in two dimensions](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2625-2652.
- Xinfang (Jocelyn) Wang
[Maximizing correlation in the presence of missing data](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2653-2664.
- R. Z. Humbataliyev
[On intrinsic compactness of regular solutions space of a class of higher order operator-differential equations](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2665-2671.
- E. Veleva
[Some new properties of Wishart distribution](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2673-2682.
- A. Boulouad, B. Merouani
[Generalized and perturbed elasticity system](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2683-2690.
- J. Biazar, M. Eslami, H. Ghazvini
[Exact solutions for systems of Volterra integral equations of the first kind by homotopy perturbation method](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2691-2697.
- J. Biazar, B. Ghanbary
[A new technique for solving systems of nonlinear equations](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2699-2703.
- J. Biazar, P. Gholami n, K. Hosseini
[Variational iteration and Adomian decomposition methods for solving Kawahara and modified Kawahara equations](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2705-2712.
- H. Kuswanto, P. Sibbertsen
[A study on "Spurious long memory in nonlinear time series models"](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2713-2734.
- R. Sahandi Torogh, M. Y. Gokhale
[The existence of countably many positive solutions for a system of second order four-point boundary value problems with p-Laplacian operator](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2735-2742.
- K. Drakakis, D. Radulovic
[A discretized version of the self-similar model for internet traffic](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2743-2756.
- Guozhu He, Gang Wang, Yongjin Jia, Zhongli Zhou, Jianwei Wen

[Some properties on base-countably- mesocompact spaces](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2757-2763.

R. Kalyanaraman, S. Pazhani Bala Murugan
[A single server queue with additional optional service in batches and server vacation](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2765-2776.

S. S. Mishra, D. Kumar Yadav
[Cost and profit analysis of M/Ek/1 queueing system with removable service station](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2777-2784.

R. W. Ibrahim, M. Darus
[On subordination theorems for new classes of normalize analytic functions](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2785-2794.

N. H. Shah, A. S. Acharya
[A time dependent deteriorating order level inventory model for exponentially declining demand](#)
Appl. Math. Sci., Vol. 2, 2008, no. 53-56, 2795-2802.

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