



Site Search:

- A. M. Mady  
[Effect of delayed observations on fixed design for exponential distribution](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1599-1611.
- M. B. Niasar, A. R. Soheili  
[A weak order one stochastic Runge-Kutta method](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1613-1622.
- H. Civciv, M. Akbulak  
[A note on the exponential stability of nonlinear difference systems](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1623-1630.
- M. Rachik, S. Saadi, Y. Rahhou, O. El Kahloui  
[Observer design and admissible disturbances: A discrete disturbed system](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1631-1650.
- S. Harir, M. Bennai, Y. Boughaleb  
[Ground state energy of extended Hubbard model by self-consistent RPA](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1651-1661.
- S. M. M. EL-Kabeir, M. Modather M. Abdou  
[Chemical reaction, heat and mass transfer on MHD flow over a vertical isothermal cone surface in micropolar fluids with heat generation/absorption](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1663-1674.
- Yiping Chen, Ronghua Tan, Zhijun Liu  
[Global attractivity in a periodic delayed competitive system](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1675-1684.
- A. Bennoune, A. Kaddouri, M. Ghribi  
[Application of the dynamic linearization technique to the reduction of the energy consumption of induction motors](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1685-1694.
- P. Rathie, C. Radavelli, S. Da Silva  
[Large sharpening intertemporal prospect theory](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1695-1701.
- A. Al-khedhairi, L. Tadj  
[Optimal control of a production inventory system with Weibull distributed deterioration](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1703-1714.
- E. Pasha, T. Razzaghnia, T. Allahviranloo, Gh. Yari, H. R. Mostafaei  
[Fuzzy linear regression models with fuzzy entropy](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1715-1724.
- A. A. Abdel-Aziz  
[On testing exponentiality against RNBRUE alternatives](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1725-1736.
- G. Schinai a  
[Epidemics and immigration in a local community with limited resources and external demographic pressure](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1737-1758.
- B. O. Oluoyede  
[Bounds and comparisons for weighted renewal-type integral equations](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1759-1771.
- I. Elbatal

[The Laplace order and ordering of reversed residual life](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1773-1788.

A. Ainouz

[Two-scale homogenization of a Robin problem in perforated media](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 33-36, 1789-1802.

---

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

---