



Site Search:

E. Bri biesca

[Classification and generation of 3D discrete curves](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2805-2825.

Lin Huang, Hai shan Han, Jian Hou

[Multicast routing based on the ant system](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2827-2838.

Lin Huang, Hai shan Han, Yulin Zhang

[QoS-constrained core selection algorithm for multicast routing](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2839-2849.

Chien-Ho Wu

[An empirical study on the transformation of Likert-scale data to numerical scores](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2851-2862.

Jianzhong Su, M. Oliveira, Peng Xie, Chaoqun Liu

[Error analysis for weighted higher order compact finite difference scheme](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2863-2881.

T. Eren

[A multicriteria scheduling with sequence-dependent setup times](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2883-2894.

A. Kaabi

[On the numerical solution of large scale Sylvester matrix equations](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2895-2905.

G. Stoica

[A false sense of wealth](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2907-2911.

G. Stoica, M. T. Bradley

[Delayed response times](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2913-2915.

L. Bougoffa, S. Al-Awfi, S. Bougouffa

[Separation approach of Lorenz model in time-varying phenomena in cavities](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2917-2926.

A. Borhani far, R. Abazari

[Numerical solution of second-order matrix differential models using cubic matrix splines](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2927-2937.

A. Morro

[A phase-field model for the paraelectric-ferroelectric transition](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2939-2953.

Yongfu Su, Liping Chen

[Weak convergence theorems for asymptotically nonexpansive mappings](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2955-2960.

Yongfu Su, Dongxing Wang, Meijuan Shang

[Obtuse angle principle for approximation of fixed points of nonlinear mappings](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2961-2966.

Abd El Hakeem Abd El Naby, I. I. E. El Shamy

[Slip effects on peristaltic transport of power-law fluid through an inclined tube](#)

Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2967-2980.

- F. Hosseinzadeh Lotfi, T. Allahviranloo, M. Alimardani Jondabeh, N.A. Kiani  
[A new method for complex decision making based on TOPSIS for complex decision making problems with fuzzy data](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2981-2987.
- R. Saneifard, T. Allahviranloo, F. Hosseinzadeh Lotfi, N. Mikaeilvand  
[Euclidean ranking DMUs with fuzzy data in DEA](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2989-2998.
- M. Sayadi, L. Tlig, F. Fnaiech  
[A new texture segmentation method based on the fuzzy C-mean algorithm and statistical features](#)  
Appl. Math. Sci., Vol. 1, 2007, no. 57-60, 2999-3007.
- 

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

---