8.7.2018. SAS - Research - Journals

ŵ

**ABOUT** 

NEWS & EVENTS

RESEARCH

**EDUCATION & SCHOLARSHIPS** 

DOCUMENTS

search...

in employee's list

# Research

**International Projects** 

**National Projects** 

International Cooperation

Main Excelent Research Teams and Staff (ext in Slovak)

SAS Commercial Offers

**Scientific Events** 

Publications •

- Journals
- Publications

Evaluation

Research Infrastructure of SAS

RI SAS in EU framework

# Scientific Journals and Yearbooks Published at SAS

### Article List

### Computing and Informatics

Volume 27, 2008, No. 3

#### Content:

• Kramosil, I.

Partial Convergence and Continuity of Lattice-Valued Possibilistic Measures. *Computing and Informatics*. Vol. 27, no. 3 (2008), p. 297-313.

• Han, C. - Xu, L. - He, G.

Mining Recent Frequent Itemsets in Sliding Windows over Data Streams . *Computing and Informatics*. Vol. 27, no. 3 (2008), p. 315-339.

• DJURIĆ, B. - KRATICA, J. - TOSIĆ, D. - FILIPOVIĆ, V. Solving the Maximally Balanced Connected Partition Problem in Graphs by Using Genetic Algorithm. *Computing and Informatics*. Vol. 27, no. 3 (2008), p. 341-354.

• Khedr, A.

Learning k-Nearest Neighbors Classifier from Distributed Data. *Computing and Informatics*. Vol. 27, no. 3 (2008), p. 355-376.

• Korosec, P. - Silc, J.

Using Stigmergy to Solve Numerical Optimization Problems. *Computing and Informatics*. Vol. 27, no. 3 (2008), p. 377-402.

• Lazar, K. - Csuhaj-Varju, E. - Lörincz, A.

Peer-to-Peer Networks: A Language Theoretic Approach. *Computing and Informatics*. Vol. 27, no. 3 (2008), p. 403-422.

• Sheng, C. - Xin, Y.

Segmentation in Echocardiographic Sequences Using Shape-based Snake Model. *Computing and Informatics.* Vol. 27, no. 3 (2008), p. 423-435.

