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STANISLAV STANKOVIC

EDUCATION

2005 - present Tampere University of Technology, Tampere, Finland

2003 - 2004 Computer Vision Laboratory at Ecole Polytechnique
Federale de Lausanne, Lausanne Switzerland

1997 - 2003 Faculty of Electronic Engineering ,Nis, Yugoslavia

last year of studies/computer science [average grade 8.58]

LANGUAGES

Serbian – native, English – fluent, French – basic

PROGRAMMING SKILLS

MS Visual Studio C/C++, Java, Delphi, MS Visual Basic, Lisp, Fortran,
XML, XSLT, PHP, JavaScript

REFERENCES

- **Method for Automatic Generation of Branching Programs Using Decision Diagrams**, Stanislav Stanković, Jaakko Astola, The 2007 International Workshop on Spectral Methods and Multirate Signal Processing, 1 – 2, Spetember, Moscow, Russia
- **Calculating Entropy Estimate Using Binary Decision Diagrams**, Stanislav Stanković, Jaakko Astola, XI International Symposium On Problems Of Redundancy In Information And Control Systems, 02 - 06 July, 2007, Saint Petersburg, Russia
- **XSLT based method for automatic generation of a graphical representation of a decision diagram represented using XML**, Stanislav Stanković, Jaakko Astola, 7th International Workshop on Boolean Problems, 21 – 22, September 2006, Freiberg, Germany
- **Method for Automatic Generation of RTL in VHDL Using Decision Diagrams**, Stanislav Stanković, Jarmo Takala, Jaakko Astola, Proc. The 2006 International TICSP Workshop on Spectral Methods and Multirate Signal Processing, SMMSP2006, 75-83, 2 - 3 September 2006, Florence, Italy

- **Photo Mosaics and Image Similarity**, Stanislav Stanković, Bratislav Predić, Telfor 2002 X Telecommunications Forum 26.-28. November 2002; Belgrade, Serbia
- **Linearization of RGB colour space and its application in solving photomosaic problem**, Bratislav Predić, Stanislav Stankovic, YuInfo 2003, Kopaonik, Serbia