

Errata

Tomáš Studva, Wysiwyg editačné techniky XML dokumentov s použitím XSLT
Diplomová práca FMFI UK, 2007

Literatúra

- [1] L. Villard and N. Layaida, *An incremental XSLT transformation processor for XML document manipulation.* (Proceedings of the 9th international conference on World Wide Web, pages 474-485, 2002)
- [2] Makoto Onizuka, Fong Yee Chan, Ryusuke Michigami and Takashi Honishi, *Incremental Maintenance for Materialized XPath/XSLT Views* (In Proceedings of the 14th international conference on World Wide Web, 671-681, 2005)
- [3] Shin-Cheng Mu, Zhenjiang Hu and Masato Takeichi, *An algebraic approach to bidirectional updating.* (Second Asian Symposium, APLAS 2004, Taipei, Taiwan, November 4-6, 2004)
- [4] Shin-Cheng Mu, Zhenjiang Hu and Masato Takeichi, *A programmable editor for developing structured documents based on bidirectional transformations.* (Higher-Order and Symbolic Computation, 1, 1-31 ,2006)
- [5] Shin-Cheng Mu, Zhenjiang Hu and Masato Takeichi, *Bidirectionalising HaXML.* (The Third Workshop on Programmable Structured Documents, Yokohama, Japan, January 26-28, 2005)
- [6] Shin-Cheng Mu, Zhenjiang Hu and Masato Takeichi, *An Injective Language for Reversible Computation* (The Second Workshop on Programmable Structured Documents, pages 15-35, 2004)
- [7] Michael B. Greenwald, Jonathan T. Moore, Benjamin C. Pierce, and Alan Schmitt, *A Language for BiDirectional Tree Transformations* (University of Pennsylvania CIS Dept. Technical Report, MS-CIS-03-08, August, 2003)
- [8] W3C, *MathML Content Markup Validation Grammar.* (<http://www.w3.org/TR/MathML2/appendixb.html>)
- [9] W3C, *Mathematical Markup Language (MathML) Version 2.0 (Second Edition)* (<http://www.w3.org/TR/MathML2/>)
- [10] W3C, *XSL Transformations (XSLT) Version 1.0.* (<http://www.w3.org/TR/xslt>)
- [11] W3C, *XML Path Language (XPath) Version 1.0* (<http://www.w3.org/TR>xpath>)

- [12] W3C, *XML Schema specifications and development* (<http://www.w3.org/XML/Schemadev>)
- [13] W3schools, *W3schools DTD tutorial* (<http://www.w3schools.com/dtd/default.asp>)
- [14] W3C, *Extensible Stylesheet Language (XSL) Version 1.1* (<http://www.w3.org/TR/xsl/>)
- [15] FMFI UK, *Euromath2 editor projekt* (<http://sourceforge.net/projects/euromath2>, <http://euromath2.sourceforge.net/>)
- [16] Geert Jan Bex, Sebastian Maneth, Frank Neven, *A Formal Model for an Expressive Fragment of XSLT* (Computational Logic - CL 2000: First International Conference, London, UK, July 2000)
- [17] Makoto Murata, Dongwon Lee, Murali Mani, *Taxonomy of XML Schema Languages Using Formal Language Theory* (Extreme Markup Languages 2001® (Montréal, Québec))
- [18] Martin Vyšný, *Wysiwyg XML modification driven by schema* (Fakulta matematiky, fyzika a informatiky UK, diplomová práca, 2004)
- [19] Jana Dvořáková, *Transformácie XML dokumentov* (Fakulta matematiky, fyzika a informatiky UK, diplomová práca, 2004)
- [20] Witold Charatonik, Zoltan Fülöp, Werner Kuich, Markus Lohrey, Jun Matsuda, Aart Middeldorp, Hitoshi Ohsaki, P. K. Manivannan, Masahiko Sakai, Helmut Seidl, Stephan Tobies, Ralf Treinen, Thomas Uribe, Sandor Vágvölgyi, Kumar N. Verma, Toshiyuki Yamada, *Tree Automata Techniques and Applications* (A full version, October, 1rst 2002, <http://www.grappa.univ-lille3.fr/tata/>)