



Web Site Evolution



WSE 2008

The 10th IEEE International Symposium on
Web Site Evolution 2008
- October 3-4, 2008; Beijing, China

Co-Located with ICSM-2008

Sponsored By



Program and Logistic Information



WSE 2008 The 10th IEEE International Symposium on

Web Site Evolution 2008

Co-Located with ICSM 2008

October 3-4, 2008; Beijing, China



Program

October 3, 2008 Room -

Time	Activity
14.00 - 14.30	Opening <i>Massimiliano Di Penta, Filippo Ricca and Liu, Chao</i>
14.30 - 15:30	Most influential paper: - Dynamic Model Extraction and Statistical Analysis of Web Applications: Follow-up after 6 years <i>Paolo Tonella, FBK-irst, Trento, Italy</i>
15.30 - 16.00	Coffee Break
16.00 - 17.30	Session 1– Web Services (<i>Shihong Huang, Florida Atlantic University, USA</i>) - COB2WEB - A Toolset for migrating to Web Services <i>Harry Sneed</i> - Transforming a Java application in a equivalent Web-services based application: toward a Tools Supported Stepwise Approach <i>Alessandro Marchetto and Filippo Ricca</i> - Mining Candidate Web Services from Legacy Code (short paper) <i>Lerina Aversano, Luigi Cerulo and Ciro Palumbo</i> - A Model Driven Approach toward Business Process Test Case Generation (short paper) <i>Qiulu YUAN, Ji WU, Chao Liu and Li Zhang</i>
17.30 - 18.00	Open steering committee meeting
19.00	Social dinner Xin Kai Yuan Zhongguancun Restaurant Address: <i>DaDi Technology Building, 67 BeiSiHuanXiLu, Haidian District, Beijing</i> http://www.newkaiyuan.com/ TEL: 010 - 82886001/82886002



Computer Society



Reengineering Forum



RCOST University of Sannio



University of Genova



Beihang University



Fondazione Bruno Kes



WSE 2008 The 10th IEEE International Symposium on

Web Site Evolution 2008

Co-Located with ICSM 2008

October 3-4, 2008; Beijing, China



October 4, 2008 Room -

Time	Activity
9.00 - 10.00	Keynote: Requirement Engineering for Web applications <i>Zhang Li, Beihang University, Beijing, China</i>
10.00 - 10.30	Ten Years of Web Site Evolution <i>Scott Tilley, Florida Institute of Technology, USA</i>
10.30 - 11.00	Coffee Break
11.00 - 12.30	Session 2– Re-engineering (Chair: <i>Ying Zou, Queen’s University, Canada</i>) <ul style="list-style-type: none"> - Consistent Web Site Updating based on Bidirectional Transformation <i>Keisuke Nakano, Zhenjiang Hu and Masato Takeichi</i> - Using Semantic Clustering to Enhance the Navigation Structure of Web Sites <i>Giuseppe Scanniello, Damiano Distante and Michele Risi</i> - A Seamless and Reliable Distributed Network File System Utilizing Webspace (short paper) <i>H.C. Chao, T.J. Liu, K.H. Chen and C.R. Dow</i> - Web-based System Evolution in Model Driven Architecture (short paper) <i>Feng Chen, Hongji Yang, Hong Zhou and Bing Qiao</i>
12.30 - 14.00	Lunch
14.00 - 15.30	Session 3– Web Evolution (Chair: <i>Luigi Cerulo, University of Sannio, Italy</i>) <ul style="list-style-type: none"> - Evolution of Legal Statements on the Web <i>Holger Kienle and Crina Vasiliu</i> - Research Challenges in Management and Compliance of Policies on the Web <i>Holger Kienle and Hausi Muller</i> - A Comparative Study of Maintainability of Web Apps on J2EE, .NET and Ruby on Rails <i>Fang Fang Stella Lok, Stan Jarzabek and Bimlesh Wadhwa</i>
15.30 - 16.00	Coffee Break
16.00 - 17.15	Session 4– Analysis and Visualization (Chair: <i>Holger Kienle, Univ. of Victoria, Canada</i>) <ul style="list-style-type: none"> - Reverse engineering of web applications to abstract user-centered conceptual models <i>Mario Luca Bernardi, Giuseppe Di Lucca and Damiano Distante</i> - An Approach for Estimating Code Changes in E-Commerce Applications <i>Brian Chan, Lionel Marks and Ying Zou</i> - Usability Analysis and Visualization of Web 2.0 Applications (short paper) <i>Ludger Martin</i>
17.15 - 17.30	Wrap-up <i>Massimiliano Di Penta, Filippo Ricca and Liu, Chao</i>



Computer Society



Reengineering
Forum



RCOST University of
Sannio



University of
Genova



Beihang
University



Fondazione Bruno
Kes

WSE 2008 Social dinner

Date and time: 3 October, 7:00pm

Place: Xin Kai Yuan Zhongguancun Restaurant

Address: DaDi Technology Building, 67 BeiSiHuanXiLu, Haidian District, Beijing

Tel: 010 - 82886001/82886002

Web site (chinese): <http://www.newkaiyuan.com/>



Xin Kai Yuan Zhongguancun Restaurant



We recommend you take a taxi and show the map to the driver.