

International Workshop on Web Engineering

August 10, 2004

in conjunction with

ACM Hypertext 2004, Santa Cruz, August 9-13, 2004

<http://www.ht04.org/workshops/WebEngineering/index.php>

WORKSHOP TITLE

"Hypermedia Development & Web Engineering Principles and
Techniques: Put them in use."

WORKSHOP PROGRAM

Session I: 9:00 – 10:30

WEP: A Reference Model and the Portal of Web Engineering Resources

Sotiris Christodoulou and Theodore Papatheodorou

High Performance Information Systems Laboratory
Computer Engineering & Informatics Dept.
University of Patras
Greece

An Analysis of the Applicability of User Trails in Web Applications

Erich Gams and Siegfried Reich

Salzburg Research - SunTREC
Austria

Automatic Special type Website Detection Based on Webpage Type Classification

Wang Zhulong, Yu Hao, Nishino Fumihito

FUJITSU R&D CENTER CO., LTD.
Beijing

Coffee Break: 10:30 – 11:00

Session II : 11:00 – 12:30

Web Service Discovery Mechanisms: Looking for a Needle in a Haystack?

John Garofalakis[1,2], Yannis Panagis[1,2], Evangelos Sakkopoulos[1,2] and Athanasios Tsakalidis [1,2]

[1] Department of Computer Engineering & Informatics, School of Engineering, University of Patras
[2] Research Academic Computer Technology Institute Internet and Multimedia Technologies Research Unit, Greece

Selecting Services for Web Applications: The Open Hypermedia Case

Nikos Karousos[1,2], Manolis Tzagarakis[1], Nicolas Koumbarou[2]

[1] Research Academic Computer Technology Institute,
[2] Department of Computer Engineering & Informatics, University of Patras, Greece

A methodology to design cooperative information systems within districts

Enzo Colombo and Chiara Francalanci

Dipartimento di Elettronica e Informazione, Politecnico di Milano, Italy

Lunch Break: 12:30 – 14:00

Session III : 14:00 – 16:00

UWA+: bridging Web systems design and Business process modeling

Mario A. Bochicchio and Antonella Longo

SET-LAB - Innovation Engineering Dept., University of Lecce, Italy

An Engineering Perspective on Structural Computing: Developing Component-Based Open Hypermedia Systems

Michail Vaitis[1], Manolis Tzagarakis[2,3] and George Gkotsis[3]

[1] Department of Geography, University of the Aegean, Greece
[2] Research-Academic Computer Technology Institute, Greece
[3] Department of Computer Engineering and Informatics, University of Patras, Greece

Engineering Aspects of Web Hypermedia: Examples and Lessons from the GRINS Editor

Dick C.A. Bulterman

CWI: Centrum voor Wiskunde en Informatica
Amsterdam, The Netherlands

Localization of Web Sites: Is there still a need for it?

Hélène Stengers[1], Olga De Troyer[2], Martine Baetens[1], and Frank Boers[1]

[1] Erasmus College of Brussels, Applied Linguistics Department, Brussels, Belgium
[2] Vrije Universiteit Brussel (VUB), Department of Computer Science
Research Group WISE, Brussels, Belgium

Coffee Break: 16:00 – 16:15

Panel: 16:15 – 17:30

Open discussion on the topics and the position papers of the Workshop.

Each presentation is **30 minutes** in duration. Speakers should prepare to present for 15-20 minutes and be sure that they leave enough space/time for discussion (at least 10 minutes).