SIGDOC

2003

October 12-15, 2003 Holiday Inn Financial San Francisco, CA, USA

sigdoc2003@acm.org

Finding Real-World Solutions for Documentation: How Theory Informs Practice and Practice Informs Theory

http://www.sigdoc2003.cs.uvic.ca/

:: Program

<u>At-A-Glance Sessions Mon Tue Wed Download</u>

Home

Program revised!

Tutorials

Workshop: Call for Participation

Registration open

Conference Hotel

Discussion Forum

Become a Sponsor!

Committee

Call for Papers

Last changed: 10/08/2003

Web Site Design and Administration by Anke Weber, ExperEdge Technology Partners

Hosted at the Department of Computer Science, University of Victoria, Canada

Download SIGDOC 2003 Program

• Download SIGDOC Program

SIGDOC 2003 Program AT-A-Glance

	Sunday Monday		Tuesday		Wednesday	
8:00- 9:30			on the perience	<u>Papers:</u> <u>Formal Methods</u>		<u>Papers:</u> <u>Field Studies</u>
9:30- 10:00		Break		Break		Break
10:00- 11:30		Panel: Teamwork in Technical Communication	Panel: Documentation Tools	<u>Pap</u> <u>Understand</u>		Papers: Managing the Process
11:30- 1:00		Lunch on your own		Lunch on your own		Farewell Luncheon
1:00- 1:30	Tutorial: <u>T6</u> cancelled	1:00-2:00 Rigo Award and Keynote Address: JoAnn Hackos				Tutorial:
1:30- 3:00		2:00-2:30: Break		Panel: Managing Design	Panel: Getting and Giving Information	<u>T9</u> -cancelled
3:00- 3:30		2:30-4:00 <u>Papers:</u> <u>Understanding Users I</u>		Break		Break
3:30- 5:00		4:00-4:15: Break		Papers: Accessibility	Papers: Roles of End-Users	Tutorial: <u>T9 cont.</u> cancelled
7:00	Reception	4:15-5:15 Diana Award: IBM Address: Susan Mills		Banquet		

SIGDOC 2003 Program Sessions

Monday, October 13, 2003

Monday, October 13, 2003, 8:00-9:30 Building on the User's Experience

Welcome by Scott Tilley

Pierce, Rob

Optimizing Your Documentation with the Help of Technical Support

Williams, Ashley

Examining the Use Case as Genre in Software Development and Documentation

Monday, October 13, 2003, 10:00-11:30

Panel: Teamwork in Technical Communication

Amponsah, Kofi

Patterns of Communication and the Implications for Learning among Two Distributed-Education Student Teams

Hart-Davidson, Bill

Seeing the Project: Mapping Patterns of Intra-Team Communication Events

Slattery, Shaun

Research Methods for Revealing Patterns of Mediation

Monday, October 13, 2003, 10:00-11:30

Panel: Documentation Tools

Wells Akis, Jennifer, Brucker, Stephanie, Chapman, Virginia, Ethington, Layne, Kuhns, Bob, and Schemenaur, PJ Authoring Translation-Ready Documents: Is Software the Answer?

Priestly, Michael

Scenario-driven and model-driven information development with XML DITA

Fraley, Liz

Beyond Theory: Making Single Sourcing Actually Work

Monday, October 13, 2003, 14:30-16:00

Papers: Understanding Users I

Roberts, Linda

Non-Training Factors that Contribute to Distance Education Attrition

Faber, Brenton

Documentation and software implementation: Understanding the rhetoric of technology adoption

Spinuzzi, Clay

Knowledge Circulation in a Telecommunications Company: A Preliminary Survey

Tuesday, October 14, 2003

Tuesday, October 14, 2003, 8:00-9:30 Papers: Formal Methods

Novick, David, and Ward, Karen An Interaction Initiative Model for Documentation

Power, Norah

A Theory of Requirements Documentation Situated in Practice

Tilley, Scott, and Huang, Shihong Towards a Documentation Maturity Model

Tuesday, October 14, 2003, 10:00-11:30 Papers: Understanding Users II

Albers Michael Multiple Dimensions of Audience Analysis

Tilley, Scott, and Huang, Shihong
A Qualitative Assessment of the Efficacy of UML Diagrams as a Form of Graphical Documentation in Aiding
Program Understanding

Gaura, Elena, and Newman, R.M.
Using AI techniques to aid hypermedia design

Tuesday, October 14, 2003, 1:30-3:00 Panel: Managing Design

Murphy, Steve Designing UML diagrams for technical documentation

Newman, R.M. Formal design of SMiL presentations

Nguyen, Tien N., and Munson, Ethan V. The Software Concordance: A New Software Document Management Environment

Tuesday, October 14, 2003, 1:30-3:00 Panel: Getting and Giving Information

Hernandez, Nicolas, and Grau, Brigitte What Is This Text About? Combining topic and meta- descriptors for text structure presentation

Lee, Kwang Bok, and Grice, Roger Embedded-Viewing Methods for Web on Personal Digital Assistants (PDAs)

Paganelli, Céline, and Mounier, Evelyne Information retrieval in technical documents: From the user's query to the information-unit tagging

Tuesday, October 14, 2003, 1:30-3:00 Papers: Accessibility

Jackson, Sue

How Interdisciplinary Teams Created Company-Wide Accessibility Guidelines

Tilley, Scott
Computer Documentation for Senior Citizens

Ward, Karen, and Novick, David Hands-Free Documentation

Tuesday, October 14, 2003, 3:30-5:00 Papers: Roles of End-Users

Hendricks, Richard

Feature Guides: Improving usability for end users

Russell, John

Making It Personal: Information that Adapts to the Reader

Rivera, Theodore, Tate, Adam, and Will, Scott Actively Involving Our Information Development Teams with Clients

Wednesday, October 15, 2003

Wednesday, October 15, 2003, 8:00-9:30 Papers: Field Studies

Mirel, Barbara

General Hospital: Modeling Complex Problem Solving in Complex Work Systems

Rosenbaum, Stephanie Alternative Methods for Field Usability Research

Spinuzzi, Clay
Using a Handheld PC to Collect and Analyze Observational Data

Wednesday, October 15, 2003, 10:00-11:30 Papers: Managing the Process

Kaner, Cem Liability for Defective Documentation

Crawford, Vanadis Setting Performance Expectations for Technical Communicators

Seifert, Leah Ann, and Crawford, Vanadis Managing Innovation—15 Minutes of Fame