

CaSTA: Breadth of Text

Canadian Symposium on Text Analysis

A Joint Computer Science & Humanities Computing Conference

EARLY REGISTRATION: UNTIL SEPTEMBER 15, 2006

www.lib.unb.ca/casta2006/registration.php

OCTOBER 11-15, 2006

WU CONFERENCE CENTRE

KEYNOTES

William Y. Arms

Professor of Computer Science, Cornell University
Humanities and Social Science Research Using Vast Amounts of Web Data

Johanna Drucker

Robertson Professor of Media Studies, University of Virginia
Graphic Conventions: Visualizing Knowledge and Subjectivity

Willard McCarty

Reader in Humanities Computing, King's College London
Beyond the Word: Modeling Literary Context

Ian Munro

Canada Research Chair in Algorithm Design, University of Waterloo
Computer Science Research for Text Analysis

Peter Shillingsburg

Professor of English, De Montfort University, UK
Some Functions of Textural Criticism

PRE-CONFERENCE WORKSHOPS

Jason Nugent

Senior Programmer & Database Developer, University of New Brunswick
Using Perl to Make Text Transformation Easier

Martin Holmes

Programmer, University of Victoria
No More HTML: Using Cascading Style Sheets (CSS) to present XML for the Web

Marc Plamondon

Applications Analyst, University of Toronto
Phonetic Analysis of Texts: How to See What You Hear

Elaine Toms

Canada Research Chair in Management Informatics, Dalhousie University
Testing Usability and the User Experience Workshop

POST-CONFERENCE WORKSHOP

Robert Good

isagn inc.
XTeXT Workshop: Using XTeXT to develop search and retrieval web applications

CaSTA 2006 is the 5th in a series of CaSTA conferences, focusing on text analysis. This year's conference will bring together Computer Scientists and Humanities Computing researchers to share their work on the central issues driving current scholarly research on the linguistic, visual, and aural manifestations of text. Over the course of four days, participants will discuss their research into text analysis (humanities computing perspective), interface design and usability issues, and applying computer science research to textual questions. The conference will also offer a series of pre and post-conference workshops, presentations based on peer reviewed papers, keynote talks, and a provocative panel discussion, "Humanities Computing Science?", focusing on research of common interest to humanists, computer and information scientists.

 **SSHRC CRSHC**

 **Sun**
microsystems

 **UNB Libraries**

www.lib.unb.ca/casta2006