

1

SOCIETY FOR TEXT AND DISCOURSE
First Meeting: August 7, 1991
UNIVERSITY OF CHICAGO

8:30-9:30 Registration and coffee

9:00-9:30 Introduction and Description of the New Society

Welcome and proclamation of the Society for Text and Discourse
Tom Trabasso and Nancy Stein, University of Chicago.

Announcement of Discourse Processes as the official journal of the STD
Roy Freedle, Educational Testing Service

Why do we want this new society?

Art Graesser, Memphis State University

Comments from additional members of the acting governing board

Richard Alterman, Brandeis University

Bruce Britton, University of Georgia

Kathleen Dahlgren, Intelligent Text Processing Inc.

Herre van Oostendorp, University of Utrecht

Additional announcements

Bruce Britton, Nancy Stein, and Tom Trabasso

9:30-11:00 Panel 1: Expository Text and Domain-based Learning

Organizer *Nancy Stein*

Panel Speakers

John Bransford, Vanderbilt University

Bruce Britton, University of Georgia

Kathleen Dahlgren, Intelligent Text Processing Inc.

Susan Goldman, Vanderbilt University

Andrea diSessa, University of California, Berkeley

James Voss, University of Pittsburgh

11:00-1:00 lunch break

1:00-3:00 Panel 2: Conversation and Interaction

Organizers *Richard Alterman and Art Graesser*

Panel Speakers

Richard Alterman, Brandeis University

Larry Birnbaum, Institute for the Learning Sciences

Ray Gibbs, University of California, Santa Cruz

Art Graesser, Memphis State University

Elliot Soloway, University of Michigan

Nancy Stein, University of Chicago

3:00-3:30 Coffee break

3:30-5:30 Panel 3: Narrative and Episodic Structure

Organizer *Tom Trabasso*

Panel Speakers

Michael Bamberg, Clark University

Talmy Givon, University of Oregon

Wendy Lehnert, University of Massachusetts

Paul Thagard, Princeton University

Tom Trabasso, University of Chicago

5:30 Business Meeting (everyone invited!!!)

Organizers *Bruce Britton and Art Graesser*

Please stop by the tables with material from the major publishers of books and journals in our field.