LREC-COLING 2024

The First Workshop on Language-driven Deliberation Technology
(DELITE2024)

Workshop Proceedings

Editors
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Preface

Deliberation is ubiquitous: from navigating divergent interests in everyday personal life to reaching consensus in the political decision making process, deliberation describes the communicative process by which a group of people exchange ideas, weigh different arguments, and ultimately reach mutual understanding. In recent years, deliberative processes have gained momentum and shown to improve everyday and political decision-making. For the first time, technological solutions are maturing to the point that they can be deployed to support deliberation. In this context, we want to establish the foundations for collecting and curating data for deliberation domains and for evaluating technology in deliberative settings.

The DELITE workshop provides a forum for presenting new advances in technology around deliberation by addressing researchers in Natural Language Processing, human-computer interaction, corpus linguistics, political science and philosophy, as well as stakeholders and domain experts involved in integrating such technology into decision-making processes.

Organizing Committee

Annette Hautli-Janisz (University of Passau)
Gabriella Lapesa (Lebniz Institute for the Social Sciences (GESIS), Köln, Heinrich-Heine University Düsseldorf)
Lucas Anastasiou (The Open University)
Valentin Gold (University of Göttingen)
Anna De Liddo (The Open University)
Chris Reed (University of Dundee)

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Workshop Program

Monday 20 May 2024 (continued)

17:00–
18:00
    Panel

        Chair: Chris Reed (ARG-tech, University of Dundee)