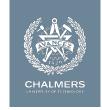


# Indico

Dejan Vitlacil

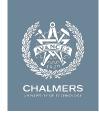




### Introduction

- It is Open Source Software, developed at CERN
- Web application which facilitates the organization of events of all sizes, ranging from meetings and lectures to big conferences
- More than 150 institutions around world
  - SKAO <u>https://indico.skatelescope.org/</u>
  - United Nations (Events and Conferences) <a href="https://indico.un.org/">https://indico.un.org/</a>
  - Stockholm University (Physics Department) <a href="https://indico.fysik.su.se/">https://indico.fysik.su.se/</a>
  - Uppsala University <a href="https://indico.uu.se/">https://indico.uu.se/</a>
  - Lund University (Physics Department) <a href="https://indico.lucas.lu.se/">https://indico.lucas.lu.se/</a>
  - ESS (Lund University) <a href="https://indico.esss.lu.se/">https://indico.esss.lu.se/</a>





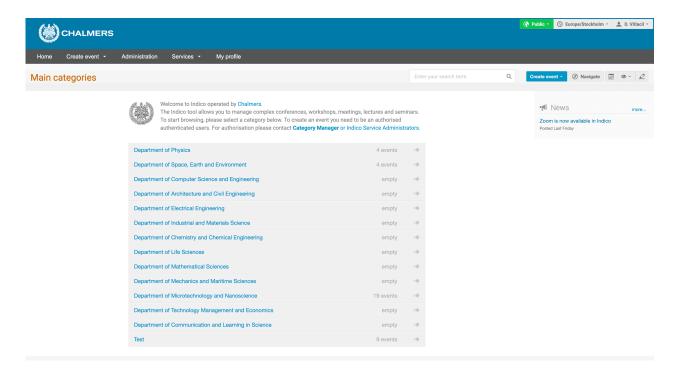
## Concepts and features overview

- Categories and sub-categories used for grouping events
  - Manage categories (pencil), if you have permission to do so (Management Area)
  - Create, update, move, protect (public,private,users,groups),
  - Moderation (category manager vs event manager)
  - Logging most actions are logged (transparency)
- Event management
  - Lectures, a single presentation, with one or more speakers;
  - Meetings, many presentations, have a timetable, one/many sessions, one/many days;
  - Conferences, many presentations, have a timetable, one/many sessions (in parallel if needed), one/many days; abstract and paper reviewing/editing workflows;
- All (common features): registration; management of participants; surveys; integration with collaborative tools; event reminders.





### Demo and hands-on









# CHALMERS UNIVERSITY OF TECHNOLOGY

