**Important Dates**

<table>
<thead>
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<th>Event</th>
<th>Date</th>
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<tbody>
<tr>
<td>Title and descriptive abstract submission</td>
<td>16th Nov 2017</td>
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<tr>
<td>Long and short paper submission</td>
<td>23rd Nov 2017</td>
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<tr>
<td>Poster and Abstract submission</td>
<td>28th Nov 2017</td>
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<tr>
<td>Rebuttal phase</td>
<td>12th-17th Jan 2018</td>
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<td>Notification</td>
<td>26th Jan 2018</td>
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<td>Camera-ready copies</td>
<td>16th Feb 2018</td>
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<tr>
<td>Diagrams conference</td>
<td>18th-22nd Jun 2018</td>
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**Keynote Speakers**

**Ahti-Veikko Pietarinen**, Tallinn University of Technology, Estonia

Internationally renowned philosopher, whose research interests span history and philosophy of logic, philosophy of language and signs, and game theory. His books include *Signs of Logic* (2006).

**Keith Stenning**, University of Edinburgh, UK


**Edinburgh**

Scotland’s capital city attracts millions of visitors each year. From the UNESCO World Heritage Old and New Towns, to the bustling Port of Leith; from the Festival to the Fringe; from the Scottish Parliament to the Zoo; Edinburgh has something for everyone.

The city is well connected via road, rail, ferry, and air. Once there, the historic wynds and closes of the Old Town are best explored on foot. Buses and trams easily link the outskirts to the centre.

The conference technical program will take place at Edinburgh Napier University’s Sighthill Campus, a short tram ride from Waverley station.

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**Organising Committee**

- **General Chair**: Peter Chapman, Edinburgh Napier University, UK
- **Program Chairs**: Gem Stapleton, University of Brighton, UK, and Amirouche Moktefi, Tallinn University of Technology, Estonia
- **Publicity Chair**: Atsushi Shimojima, Doshisha University, Japan
- **Abstracts Chair**: Sarah Pérez-Kriz, George Mason University, the MITRE Corporation, USA
- **Workshops and Tutorials Chair**: Renata de Freitas, Universidade Federal Fluminense, Brazil
- **Graduate Symposium Chair**: Andrew Blake, University of Brighton, UK

**www.diagrams-conference.org/2018/**
Call for Papers

Program Committees (Main Track)

Program Committees (Main Track)

Conference topics include, but are not limited to:

• reasoning with diagrams,
• usability and human-computer interaction issues,
• applications of diagrams,
• evaluation of diagrammatic notations,
• educational uses of diagrams,
• diagram aesthetics and layout,
• design of diagrammatic notations,
• computational models of reasoning with, and interpretation of, diagrams,
• design, implementation, and evaluation of diagrammatic interface techniques,
• diagram structures and languages,
• interaction and knowledge representation with diagrams,
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