Important:
SAM 2021 conference will take place fully virtual in October 2021 the same as MODELS 2021. This is due to the current global pandemic and in particular the traveling restrictions and constraints worldwide. Please note that all the accepted papers at SAM 2021 will be published in the IEEE CS proceedings. The submission of revised, extended versions of the accepted manuscripts to a journal special issue is under consideration.

Call for Papers
The System Analysis and Modelling (SAM) conference provides an open arena for participants from academia and industry to present and discuss the most recent innovations, trends, experiences and concerns in modelling and analysis of complex systems using ITU-T's Specification and Description Language (SDL-2010) and Message Sequence Chart (MSC) notations, as well as related system design languages — including but not limited to UML, ASN.1, TTCN, SysML and the User Requirements Notation (URN).

SAM 2021 is co-located with MODELS 2021, will be held Virtually in Fukuoka, Japan.

For more information, follow this link:

Scope and Topics:
This year’s edition of SAM will be under the theme “System Analysis and Modelling: Agility and DevOps”, including languages and methods standardized by the ITU-T, and domain-specific languages. Also included are software engineering technologies, such as for requirements engineering, software verification and validation, and automated code generation.

Authors are therefore invited to submit papers related to this year’s theme including the following non-exclusive list of topics:

- Evolution of languages
- Model-driven development
- System engineering models
- Industrial application and tool reports

Types of Submission:
Technical papers: Academics and industrial submissions as either long papers (max 10 pages) or short papers (max 6 pages) in IEEE CS format.

Journal Special Section:
A journal special issue is under consideration.

For general questions, please send an email to: sam2021@easychair.org

<table>
<thead>
<tr>
<th>Important Dates:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abstract (optional):</td>
</tr>
<tr>
<td>Paper submission:</td>
</tr>
<tr>
<td>Notification:</td>
</tr>
<tr>
<td>Camera-ready:</td>
</tr>
</tbody>
</table>

Program Co-Chairs
Jameleddine Hassine
Philip Makedonski

Programme Committee
Daniel Amyot
Ludovic Aprville
Omar Badreddin
Peter Clarke
Juergen Dingel
Ina Schieferdecker
Joachim Fischer
Pau Fonseca i Casas
Sanaa Alwidian
Emmanuel Gaudin
Abdelouahed Gherbi
Reinhard Gotzhein
Mohammad Hamdaqa
Wahab Hamou-Lhadj
Jameleddine Hassine
Øystein Haugen
Jennifer Horkoff
Ferhat Khendek
Finn Kristoffersen
Philip Makedonski
Gunter Mussbacher
Sadaf Mustafiz
Ileana Ober
Malak Baslyman
Andreas Prinz
Iulian Ober
Rick Reed
Pascale Le Gall
Maria Toeroe
Iris Reinhartz-Berger
Jens Grabowski