

QONFEST2021 in Paris

August 23 – August 28, 2021



CONCUR

FMICS

FORMATS

QEST

Conferences and CFP

CONCUR Dates

Abstract submission : April 23, 2021
Paper Submission : April 30, 2021
Notification : June 23, 2021
Camera-ready version : July 9, 2021

QEST Dates

Abstract Submission : April 8, 2021
Paper Submission : April 15, 2021
Artifact Submission : April 22, 2021
Notification : June 7, 2021

FORMATS Dates

Abstract submission : April 6, 2021
Paper submission : April 13, 2021
Notification : June 21, 2021
Camera-ready due : July 02, 2021

FMICS Dates

Abstract submission : May 7, 2021
Paper submission : May 14, 2021
Notification : June 28, 2021
Camera-ready version : July 5, 2021

Venue

Due to the pandemic, all events will take place online.
Details to come later on the website : qonfest2021.lacl.fr

Keynote Speakers

CONCUR :

Patricia Bouyer-Decitre, ENS Saclay, France
Davide Sangiorgi, University of Bologna, Italia
Boudewijn Haverkort, Tilburg University, Netherlands (Joint with QEST)

QEST :

Boudewijn Haverkort, Tilburg University, Netherlands (Joint with CONCUR)
François Baccelli, University of Texas at Austin, USA

FORMATS :

Daniele Magazzeni, King's College, London, UK
Jana Tumova, KTH Royal Institute of Technology, Stockholm, Sweden

FMICS :

Joe Kiniry, Galois Inc. and Free & Fair, US

Committees

Organisation : Benoît Barbot (Université Paris-Est Créteil, France)

CONCUR PC co-chair :

Serge Haddad (ENS Paris-Saclay, France)

Daniele Varacca (Université Paris-Est Créteil, France)

QEST PC co-chair :

Alessandro Abate (University of Oxford, UK)

Andrea Marin (University of Venice, Italy)

FORMATS PC co-chair :

Catalin Dima (Université Paris-Est Créteil, France)

Mahsa Shirmohammadi (Université de Paris)

FMICS PC co-chair :

Alberto Lluch Lafuente (Technical University of Denmark)

Anastasia Mavridou (NASA Ames Research Center, USA)

Satellite Workshops Chairs

Express/SOS (<http://icetcs.ru.is/express-sos2021/>)

Valentina Castiglioni, Reykjavik University, Iceland

Ornela Dardha, University of Glasgow, Scotland

SNR

Dung Tran, University of Nebraska-Lincoln, USA

Anne Remke, Universität Münster, Germany

Trends (<https://concurrency-theory.org/organizations/ifip>)

Pedro R. D'Argenio, Universidad Nacional de Córdoba, Argentina

Ana Sokolova, University of Salzburg, Austria

Predictive maintenance

Ernst Moritz Hahn, University of Twente, Netherlands

Mariëlle Stoelinga, University of Twente, Netherlands



nomadic labs