



October 29 - 31, 2021

Original Location: Guangzhou, People's Republic of China

Submission Deadline: **May 20, 2021 (extended)**

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SCOPE

ValueTools 2021 focuses on methodologies and practices in **modelling**, **performance evaluation** and **optimization of complex systems**. It brings together researchers from different communities including Computer Science, Networks and Telecommunications, Operations Research, Optimization, Control Theory and Manufacturing.

ValueTools 2021 solicits previously unpublished contributions that propose new performance evaluation methodologies and new tools.

We are pleased to invite you to submit your paper to [VALUETOOLS 2021](#). Submissions should be in English, following the **Springer** formatting guidelines (see [Submission](#)).

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All registered papers will be submitted for publishing by **Springer** and made available through **SpringerLink Digital Library**.

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Authors of a selection of best papers will be given the opportunity to submit an extended version of their work for publication in a special issue of the journal:

- [Results in Control and Optimization](#)

All accepted authors are eligible to submit an extended version in a fast track of:

- [EAI Endorsed Transactions on Industrial Networks and Intelligent Systems \(Open Access\)](#)
- [EAI Endorsed Transactions on Mobile Communications and Applications \(Open Access\)](#)
- [EAI Endorsed Transactions on Scalable Information Systems \(Open Access\)](#) – indexed in **ESCI & Ei Compendex**

Additional publication opportunities:

- [EAI/Springer Innovations in Communications and Computing Book Series](#) (titles in this series are indexed in Ei Compendex, Web of Science & Scopus)

IMPORTANT DATES

FULL PAPER SUBMISSION DEADLINE: **MAY 20, 2021 (EXTENDED)**

NOTIFICATION DEADLINE: JUNE 24, 2021

CAMERA-READY DEADLINE: JULY 29, 2021

CONFERENCE DATES: OCTOBER 29 - 31, 2021

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KEYNOTE SPEAKERS



Xi-Ren Cao

**The Hong Kong University
of Science and Technology**

Title: Optimization of Average-
Cost Nonhomogeneous
Markov Chains



Christos G. Cassandras

**CISE, Boston University,
USA**

Title: Bridging The Gap
Between Optimal And Real-
Time Safe Control: Making
Autonomous Vehicles A
Reality



Eitan Altman

INRIA, France

Title: Optimal Control and
Game theory applied to
Epidemics

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