



KOI 2022 - 19th International
Conference on Operational Research
September 28-30, 2022
Šibenik, Croatia

CALL FOR ABSTRACTS

Objectives and Topics

Conference is **focused but not limited** to:

- 1) Mathematical Programming
- 2) Applied Statistics and Econometrics
- 3) Multicriteria Decision Making
- 4) Machine Learning and Data Mining
- 5) Behavioral Operational Research
- 6) Optimization in Human Environment

Special Session topics are:

- 1) AI - The super sub in Extra Time of Sustainability Challenges
- 2) Applied Graphs Theory and Discrete Optimization
- 3) Challenges of Alternative Investments
- 4) Computational Mathematical Optimization
- 5) Decision Intelligence Analytics in the Financial Sectors
- 6) Ensuring a Green and Sustainable Future through Smart Cities
- 7) Game Theory
- 8) Novel Applications of Operations Research
- 9) OR in Forestry
- 10) Real-World Applications of Machine Learning
- 11) Tackling the Issues Encompassing Composite Indicators: Theory and Applications of OR and Statistical Methods
- 12) Value Co-creation and Competitive Advantage of Smart Tourism

Workshop



Stjepan Srhoj,

Faculty of Economics, Business and Tourism

Important dates

June 15, 2022 - Submission of abstracts
July 1, 2022 - Notification of acceptance
September 1, 2022 - Registration fee payment

Registration Fee

CRORS/SOR members	180 EUR
Non-members	280 EUR
Accompanying person (not the author/co-author) or student (author/co-author)	130 EUR

Keynote speakers

Marc Sevaux,

Lab-STICC, a CNRS laboratory,
Université de Bretagne Sud



Yurii Nesterov,
Catholic University of Louvain,
Belgium

Ozren Despić,

Aston Business School,
Aston University, UK



Abstracts

Abstracts accepted by the Program Committee and presented at the conference will be published at the **KOI Book of Abstracts** (print version only). After the conference, authors are welcome to **submit full papers** for possible publication in the **Croatian Operational Research Review** (CRORR Journal) indexed in WoS ESCI, Scopus and in other important scientific databases. Two independent reviewers will blindly review submitted manuscript.