



ICORGTE 2027, ISI DELHI

International Conference on Operations Research and Game Theory with Economic Applications (ICORGTE-2027)

Centre for Research on Economics and Data
Analysis (CREDA)

Indian Statistical Institute, Delhi Centre
7, S. J. S. Sansanwal Marg
New Delhi: 110 016, India



DATE

JANUARY 20 TO 22, 2027



Register Now

91-11-41493966



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<http://www.isid.ac.in/~icorgt27/>



INVITED SPEAKERS.



T. E. S. Raghavan
University of Illinois at Chicago, USA



KS Mallikarjuna Rao
Indian Institute of Technology Bombay, India



Lina Mallozzi
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Indian Institute of Technology Delhi, India



Yasunori Kimura
Toho University, Japan



R K Amit
IIT Madras



R.A.M.G. Joosten (Reinoud)
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J. Dutta
Indian Institute of Technology Kanpur, India



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Nagarajan Krishnamurthy
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Institute of Applied Mathematics and Mechanics. University of Warsaw, Poland



Vikas Vikram Singh
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Silesian University in Opava, School of Business Administration in Karvina, Czech Republic



S. K. Mishra
Banaras Hindu University, Varanasi, India



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Indian Institute of Technology Bombay, India



Pankaj Gupta
University of Delhi, India



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Indian Institute of Technology (ISM) Dhanbad



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Indian Institute of Technology, Mumbai



Omkar D. Palsule-Desai
Shailesh J. Mehta School of Management, Indian Institute of Technology Bombay



Bart de Keijzer
King's College London



Akrati Saxena
Leiden University, Netherlands



K. Manjunatha Prasad
Manipal Academy of Higher Education, Manipal



ABOUT THE CONFERENCE : .

A three days International Conference on Operations Research and Game Theory with Economic Applications (ICORGTE) will be organized by Centre for Research on Economics and Data Analysis (CREDA) during 20-22 January 2027 at Indian Statistical Institute, Delhi Centre. This International conference on Operations Research and Game Theory aims at discussing new developments in the methods of decision making in Economic Applications and promises to build an interaction between the users from industry and the academic model developers by bringing them together. ICORGTE intends to present the state-of-the-art results and recent advances in these areas with a view to highlight possible future course of research in economic applications of these models working in the area of Operations Research (OR), Management Science, Data Science.



A special Session: R. B. Bapat Memorial session on "Optimization problems in graph theory and networks" will be organized honoring the late Indian mathematician Prof. Ravindra B. Bapat. Participants interested to submit abstract in this special session may write to Organizing Committee Chair Prof. S .K. Neogy (skn@isid.ac.in) after registration.

CALL FOR PAPERS : .

Those who are interested in presenting a paper should submit the pdf file of the abstract (one page, written in English) using the link in the registration page and this page. In particular, we also encourage the speakers of the International Conference on Operations Research and Game theory with Economic Applications during January 20-22, 2027 at the Indian Statistical Institute, Delhi Centre to submit the extended versions of their presented papers.

Abstract should be written in LaTeX/Microsoft Word. The abstract should contain the article title, author's and coauthor(s)' name, affiliation, proposed running head (not more than 50 characters including spaces), an abstract (not more than fifty lines) and a list of keywords.

Last date of submission of abstract: January 14, 2027.

Selected articles will get an opportunity of possible publication in special issues of the following journal, subject to acceptance after the standard peer review process adopted by the journals.



Manuscript deadline:
15 March 2027



Manuscript deadline:
December 31, 2026



Manuscript deadline:
December 31, 2026



Manuscript deadline:
December 31, 2026



[Click here](#) for Further details .



ORGANIZING COMMITTEE :



S. K. Neogy (Chair), Indian Statistical Institute, Delhi Centre



R.B. Bapat, Indian Statistical Institute, Delhi Centre



Arunava Sen, Indian Statistical Institute, Delhi Centre



Prabal Roy Chowdhury, Indian Statistical Institute, Delhi Centre



K. Manjunatha Prasad, Manipal Academy of Higher Education, Manipal



Monisankar Bishnu, Indian Statistical Institute, Delhi Centre



Deepayan Sarkar, Indian Statistical Institute, Delhi Centre

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- R. B. Bapat
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- Deepayan Sarkar

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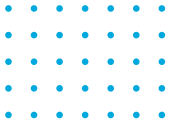


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SPEAKERS AND PARTICIPANTS IN 2026 CONFERENCE ORGANIZED BY DELHI CENTRE



CONFERENCE TOPICS: .

- Operations Research problems in Statistics.
- Game Theoretical applications of Operations Research
- Application of operations research in Management science and Economics
- Convex and nonconvex optimization, Polynomial optimization
- Bilevel programming and Chance-constrained programming
- Multi-objective and Robust optimization
- Integrating Artificial Intelligence, machine learning and operations research methods
- Financial Optimization
- Financial forecasting using quantitative analysis
- Machine learning Techniques in financial modeling

- Exact/heuristic hybrid methods, involving natural computing techniques in operations research and game theory
- Optimization in dynamic and/or noisy environments
- Optimization problems in graph theory
- Large-scale optimization, in parallel and distributed computational environments
- Static and Dynamic games
- Portfolio Optimization
- Stochastic Optimization
- Option Pricing Models
- Asset pricing models in finance
- Risk modeling in quantitative finance
- Bayesian Optimization
- Blackbox Optimization



HOW TO REGISTER? .

Registration Fee:

Student Delegate (Academic Institute): Regular Students/Research Scholars based in India:
Indian Rupees Rs 4000 (+18% GST*)=Rs 4000+Rs 720=Rs. 4720/-]

US\$ 80 (+18% GST*) for overseas Student Delegate.

Other Delegates (Academic Institute/ Industry Delegate): Indian Rupees 6000 (+18% GST*)
[=Rs 6000+Rs 1080=Rs. 7080/-for participants based in India;

US\$ 160(+18% GST*) for overseas participants (Academic Institute/ Industry).

Registration fee will include lunches, snacks and coffee/tea during breaks, and one special dinner.

Registration fee is non-refundable/non-transferable.

* GST stands for Goods and Services Tax.

Note:

One or Two session will be available for online Presentation.

After registration, Please send a request to Prof. S. K. Neogy (E.mail: skn@isid.ac.in with a copy to sknisid@gmail.com)

Limited number of Registration/Presentation Slot on the Spot is available: Contact Registration Desk. Title and abstract is required for allocation in the available Presentation Slots.

Online link for Registration and submission of abstract (To fill out this form, you must be signed in your Google account)

<https://forms.gle/zSRbPivB5ikfmSri6>

You may pay the registration fee either by scanning the QR code or Bank transfer.



For details regarding Bank Transfer

CLICK HERE



REGISTRATION DEADLINE: JANUARY 14, 2027

CONTACT: .

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For more information:



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