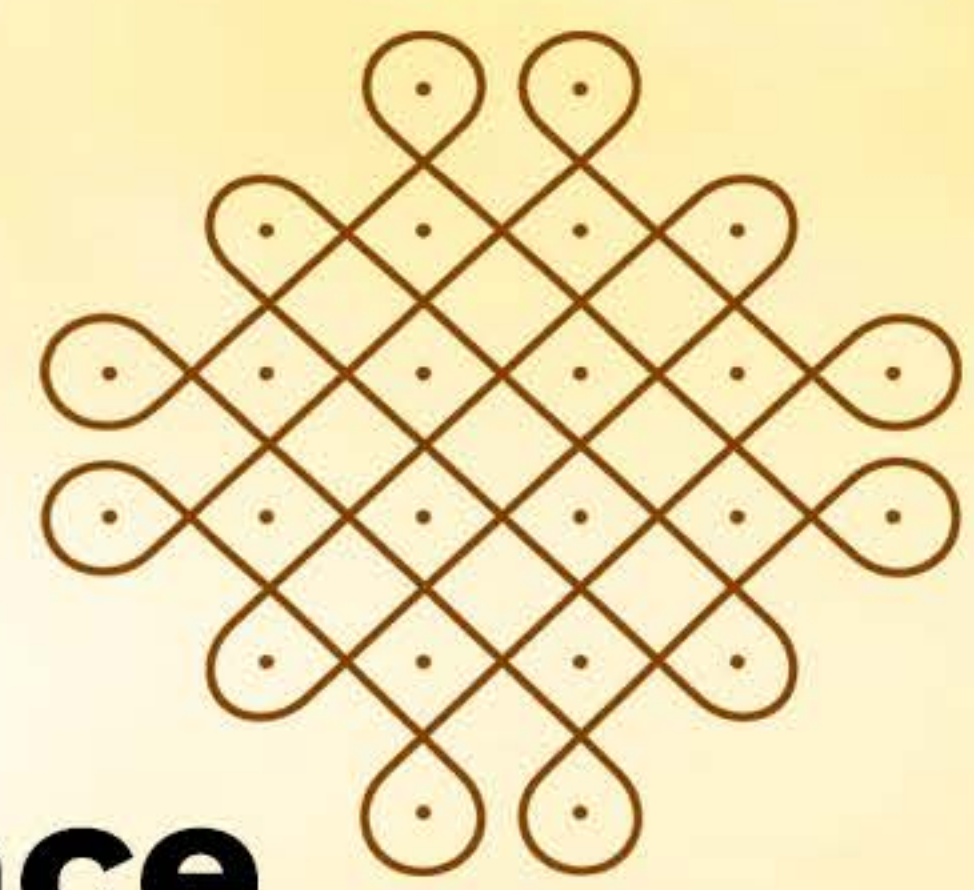




The 13th IEEE International Conference on Data Science and Advanced Analytics

October 6-9, 2026 | New Delhi, India | <https://dsaa2026.dsaa.co/>

SPONSORSHIP OPPORTUNITIES



We are happy to inform that the 13th International Conference on Data Science and Advanced Analytics (DSAA-2026) will be held in New Delhi (India) during October 6-9, 2026.

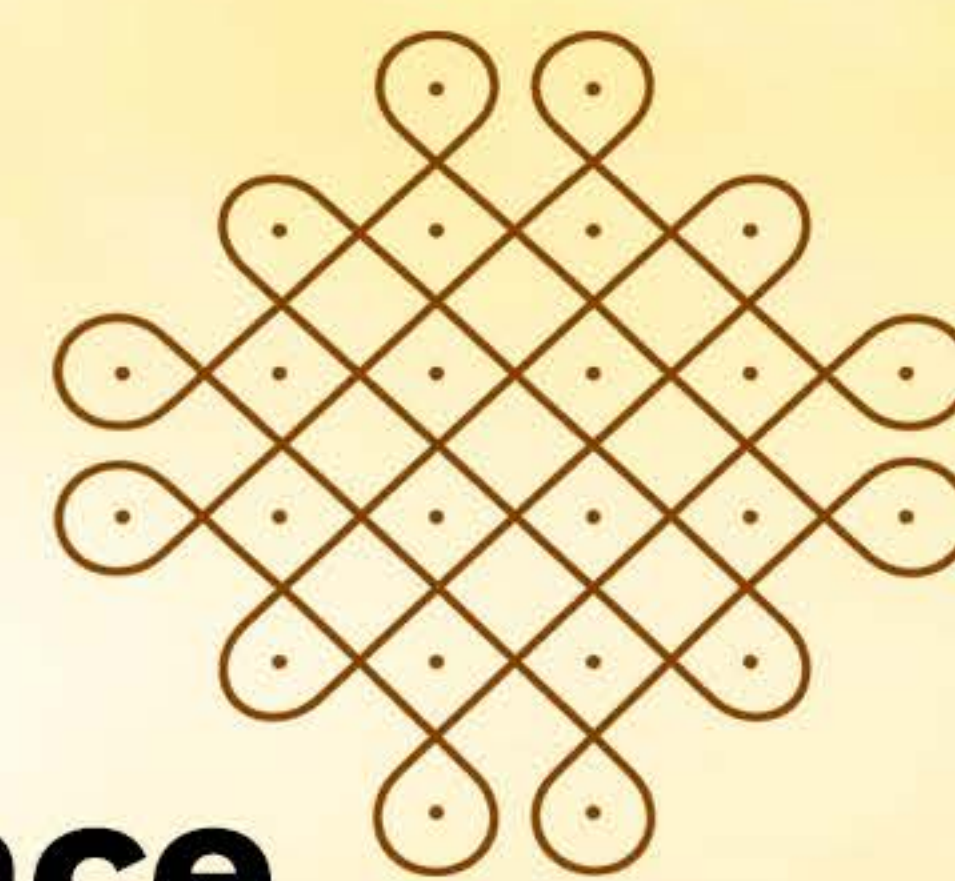
The conference committee of DSAA-2026 requests sponsorship from companies, organisations and research institutes.

For the details of DSAA-2026, please visit
<https://dsaa2026.dsaa.co/>

The 13th IEEE International Conference on Data Science and Advanced Analytics (DSAA'2026) will be held in New Delhi, India on October 6-9, 2026. It features its strong interdisciplinary synergy between statistics, computing and information/intelligence sciences, and cross-domain interactions between academia and business for data science and analytics. DSAA sets up a high standard for its organizing committee, keynote speeches, submissions to main conference and special sessions, and a competitive rate for paper acceptance. DSAA has been widely recognized as a dedicated flagship annual meeting in data science and analytics such as by the Google Metrics and China Computer Foundation. DSAA'2026 provides a premier forum that brings together researchers, industry and government practitioners, as well as developers and users of big data solutions for the exchange of the latest theoretical developments in Data Science and the best practice for a wide range of applications. DSAA'2026 invites submissions of papers describing innovative research on all aspects of data science and advanced analytics as well as application-oriented papers that make significant, original, and reproducible contributions to improving the practice of data science and analytics in real-world scenarios.

For the details of DSAA past conferences, please visit
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SPONSORSHIP PLAN

PLATINUM

Sponsorship fee: **₹6,00,000** or **USD 6,000** (including GST)

Receives the following benefits

- Corporate slide to be shown at regular intervals throughout main Conference sessions (supplied by sponsor), only for one particular day
- Highlighted branding on DSAA-2026 website with a link to sponsors website
- Conference venue backdrop and acknowledgement in proceedings & program booklet
- Literature inclusion in delegate kits (max three pages)
- FOUR full conference registrations (incl. Banquet dinner)

GOLD

Sponsorship fee: **₹3,00,000** or **USD 4,000** (including GST)

Receives the following benefits

- Highlighted branding on DSAA-2026 website with a link to sponsors website
- Conference venue backdrop and acknowledgement in proceedings & program booklet
- Literature inclusion in delegate kits (max three pages)
- TWO full conference registrations (incl. Banquet dinner)

SILVER

Sponsorship fee: **₹200,000** or **USD 2000** (including GST)

Receives the following benefits

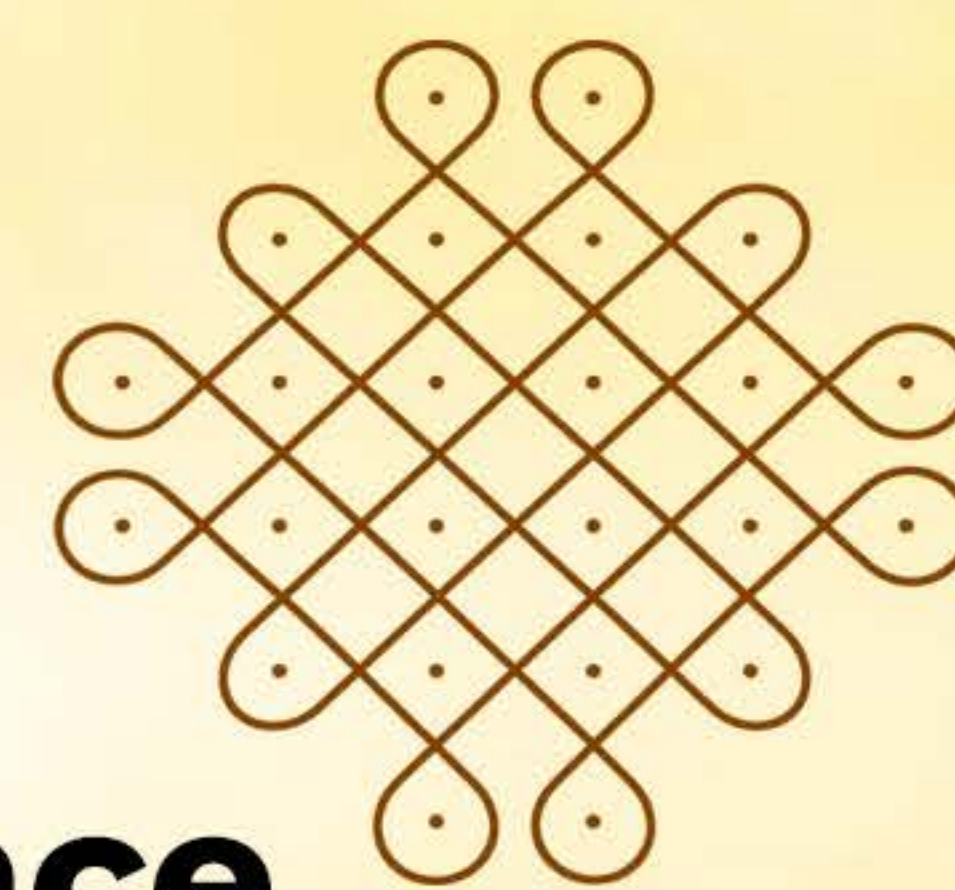
- Branding on DSAA-2026 website and venue backdrop
- Acknowledgement in proceedings & program booklet
- ONE full conference registration (incl. Banquet dinner)

GENERAL

Sponsorship fee: **₹100,000** or **USD 1,000** (including GST)

General sponsors receive the following benefits

- Branding on DSAA-2026 website and venue backdrop



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MORE ABOUT IEEE DSAA-2026



PROGRAM AND TOPICS

DSAA-2026 will include research paper presentations, tutorials, keynotes on novel issues of Data Science and Advanced Analytics across various disciplines and domains, including statistics, informatics, and computing, alongside shallow to deep representation, processing, analytics, learning, inference, optimization, visualization, and presentation. It will provide numerous opportunities for academic and industry participants to interact and learn from each other. There will be tutorials that have practical appeal to data science and knowledge discovery to data science. These enable participants to exchange experiences and opinions, or learn more about a topic of the tutorial.

TOPICS OF INTEREST

Data science foundations and theories

Mathematics and statistics for data science and analytics

Understanding data characteristics and complexities

Machine/deep/statistical learning-based algorithms

Advanced analytics and knowledge discovery methods

Computer vision and pattern recognition

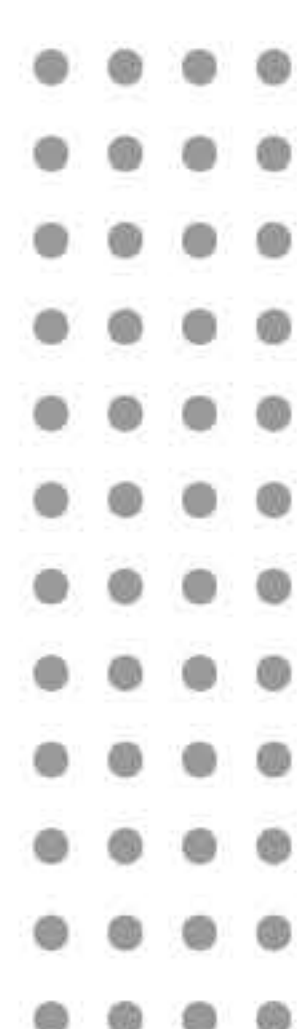
Optimization theories and methods

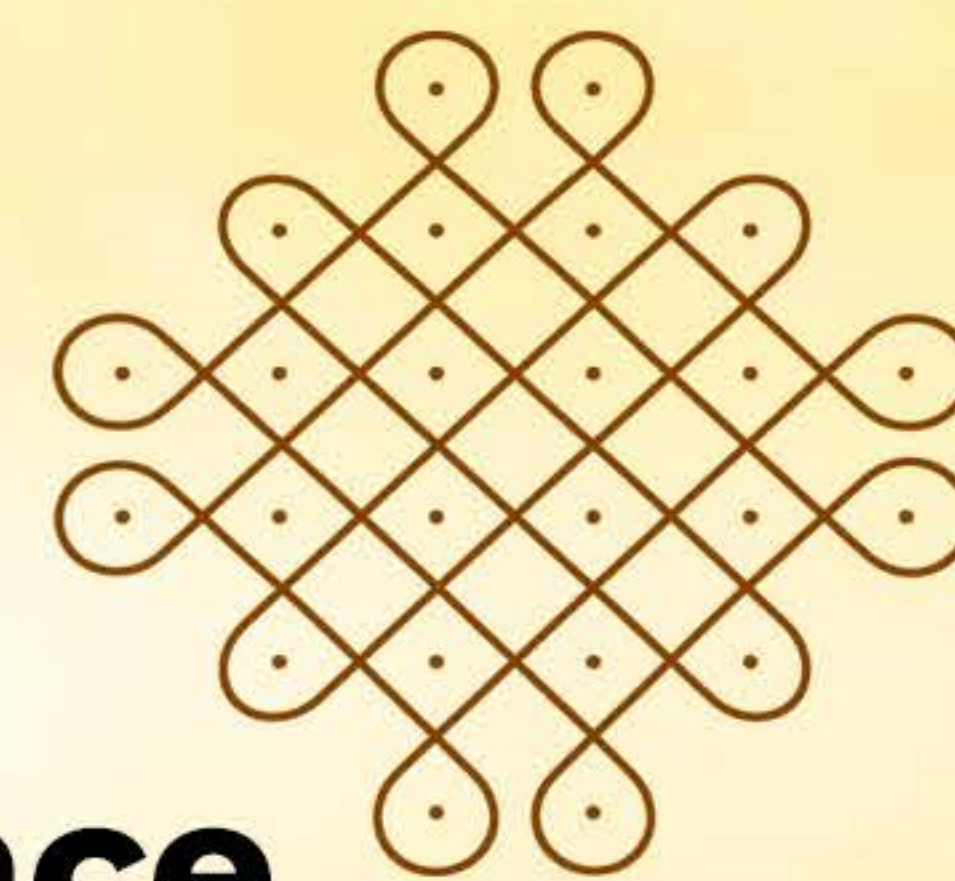
Large-scale databases, big-data processing, distributed processing, and analytics

Model, analytics and learning actionability, reproducibility and provenance

Theories and methods for evaluation, explanation, visualization, and presentation

Ethical, trustworthy and responsible data analytics





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MORE ABOUT IEEE DSAA-2026



WHO WILL ATTEND?

The conference will see researchers, academicians, policy makers and implementers from all over world to present important findings and new trends and challenges in all sub-fields of Data Science and Advanced Analytics. Apart from Indian participants, The DSAA-2026 Conference is expected to attract approximately 150 delegates from all over the world representing the following groups:

Leading academicians across academic institutions in abroad (USA, Canada, China, Europe, Australia, Japan, Korea and Singapore,)

Decision makers and policy advisers from leading organizations from India

Research students involved in leading-edge research field

Members of professional associations



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