

1st International Conference on Advanced Optimization Techniques and Applications

<https://aota.co.in>

Special
Session

Machine Learning and Deep Learning for Real World Applications

Session proposers



Dr. Pallavi Goel

Professor,
Galgotias College of Engg. and Tech.



Dr. Pardeep Kumar

Pro-Vice Chancellor,
MRIIRS, Faridabad

List of Session Topics (but not limited to)

1. Artificial Intelligence
2. Machine Learning
3. Natural Language Processing
4. Image processing
5. Deep Learning
6. Neural Network
7. Sentiment analysis
8. Classification algorithms.
9. Clustering Algorithms.

Publications

There are various publication opportunities in AOTA-2023. Authors can choose any one option from the followings:

Publication Option 1: Authors can choose their paper to publish in the world famous **Scopus Indexed AIP Conference Proceedings** (Approval Received).

Publication Option 2: Papers will be published as chapters in different edited books of world famous and highly reputed international publishers including but not limited to Scivener - Wiley, Apple Academic Press to name a few.

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Associated Journals

International Journal of Business and Globalisation (**Scopus**)

International Journal of Business Analytics (**Scopus**)

International Journal of Operations Research and Information Systems (**Scopus**)

International Journal of Information Systems and Supply Chain Management (**Scopus**)

and many more...

To submit paper visit:

<https://easychair.org/conferences/?conf=aota2023>

Important Dates

Full paper submission : 20/12/22

Final paper acceptance : 30/12/22

Registration deadline : 05/01/23

Conference Date : 21-22 January, 2023

Registration Fees

	Option1 (AIP)	Option2
Students/Research Scholars	: ₹ 11000	₹ 4000
Faculty Members / Academicians	: ₹ 11500	₹ 4500
Industry Persons	: ₹ 12000	₹ 5000
Listener (with certificate)	: ₹ 500	₹ 500
Co-authorship Certificate	: ₹ 500	₹ 500

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Ramgarh | Jharkhand | 825101| India



<https://www.ramgarhengg.edu.in/>

aotarec@gmail.com

adonicinformatics@gmail.com