INTERNATIONAL CONFERENCE ON AUTOMATION AND COMPUTATIONAL ENGINEERING

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1. Prospective Authors are invited to submit original & unpublished papers in the conference.
2. Paper should be submitted in IEEE double column format limited to 6 pages in the paper template available on website.
3. As per the IEEE norms, the paper submitted will undergo a peer review process for acceptance. The paper will be reviewed by experts.
4. The conference will have the oral and dialog session.
5. High quality paper as per the standard of the IEEE will be accepted under oral session.
6. Technical program committee of the conference will decide the inclusion of paper in oral or dialog sessions.
7. All the papers should be submitted through on-line paper submission process. Follow paper submission on website.

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For queries, contact:
Dr. Anish Gupta   +91 8510 93 23 23
agupta4@gn.amity.edu
Mr. Prateek Chaturvedi   +91 9990 77 22 88
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24th to 26th April 2019

IEEE CONFERENCE RECORD NUMBER-45379

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About the Conference

The invaluable data which the researcher across different domains generates through their research efforts has great interdependence to deduce meaningful hypothesis which germinate new discoveries and creates innovative results. Computational models are often coupled with high performance computing to solve complex physical problems arising in Engineering analysis and design. There were many topics which were deeply deliberated and which brewed new ideas. Thus, giving rise to new avenues for researcher. We aim to take those concepts further to derive fresh hypothesis and arrive at the logical deductions. We are expecting huge participation of scientist from across the globe which will be very encouraging and this time we are anticipating even larger congregation from more diverse domains as we are reaching out too many eminent philosophers, thinkers and academicians from scientist fraternity.

IMPORTANT DATES

Paper Submission Deadline	15 December 2018
Notification of Acceptance	10 January 2019
Camera Ready Submission Deadline	25 January 2019
Last Date of Registration	25 January 2019
Conference Date	24 to 26 April 2019

Topics:

1. Encryption Technique
2. Vulnerability Discovery Modeling
3. Thermal Sciences
4. Kinematics and Dynamics in Mechanical Engineering
5. Energy Management
6. Malware Techniques /Malware Analysis
7. Kernel Level Attacks
8. Cloud Security
9. Anti-Spying & Counter Surveillance
10. Security of Smart Appliances
11. Network Security and Privacy
12. Honey pots
13. Wireless & Bluetooth Security
14. Denial & Un-provable Attacks
15. Cyber & Digital Forensic
16. Spying & Surveillance
17. Internet Security & VPN
18. IPSec & TLS
19. Infrastructure Security
20. Cyber Law & Intellectual Property Rights
21. Big Data and Security
22. Critical Infrastructure & Control System Cyber Security
23. Attach Surfaces
24. Productivity and Industrial Management
25. Smart Grid
26. Non-Conventional Energy Resources
27. Green & Heat Insulating Materials
28. Advanced Structural Techniques
29. Composite Materials
30. Refrigeration and Air Conditioning

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