Call for presentation

MBSE

7TH EDITION
MBSE SUMMIT
2026| CHENNAI

ENGINEERING THE FUTURE;
MOBILITY & NEXT GEN INDUSTRIES

INCOSE INDIA MBSE SUMMIT 2026

MBSE

ENGINEERING THE FUTURE: MOBILITY & NEXT GEN INDUSTRIES

PAPERLESS PRESENTATION TOPICS

- Software-Defined Mobility and Software-Oriented Architectures
- EnE architectures for next-gen vehicles
- Digital thread across automotive, rail, and production
- MBSE for Industry 4.0
- MBSE for Software Factories
- Safety, security, and regulatory engineering with MBSE
- Virtual prototypes and continuous verification
- Architecting autonomous systems
- Connected mobility
- Electrification and energy transition
- Digital twins and predictive maintenance
- MBSE for AI-enabled engineering workflows

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ENGINEERING THE FUTURE: MOBILITY & NEXT GEN INDUSTRIES

MBSE

DOMAIN/INDUSTRY FOCUS

- Automotive.
- Aerospace and Defense
- Industrial Machinery
- Energy
- Healthcare
- Education

INTENDED AUDIENCE

- Original Equipment Manufacturers
- Suppliers
- Engineering partners and service providers
- Tool developers

EMPHASIS AREAS

- Model-Based Systems Engineering (MBSE)
- Model-Based Engineering (MBE)
- Digital twin
- Digital thread
- System simulation and validation
- AI-augmented engineering
- Tool chain integration, interoperability, and automation

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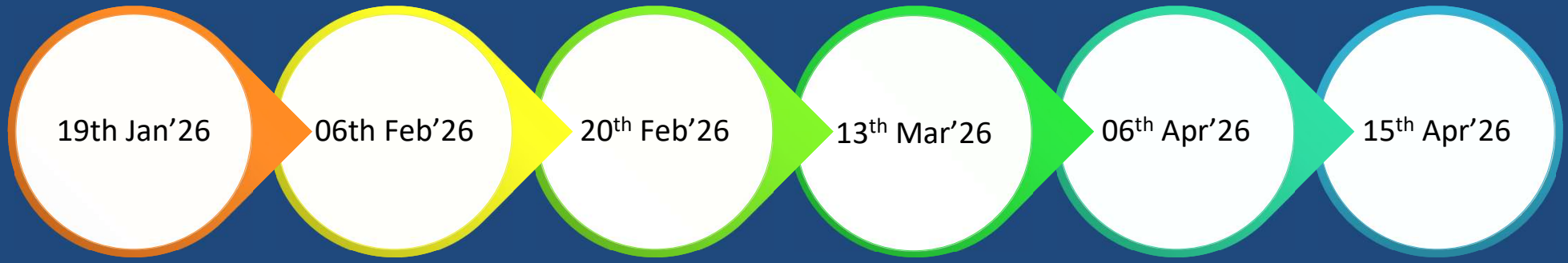
TIMELINES



- Call for presentation
- Presentation abstract submission
- Abstract acceptance
- Presentation Submission
- Presentation acceptance
- Feedback
- Final presentation submission

Submit your abstract here:
https://easychair.org/conferences/?conf=indiambse26

For any query on presentation submission connect with Technical Committee Chairs:

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