

Call for presentation



ENGINEERING THE FUTURE;
MOBILITY & NEXT GEN INDUSTRIES



INCOSE INDIA MBSE SUMMIT 2026

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



✓ 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

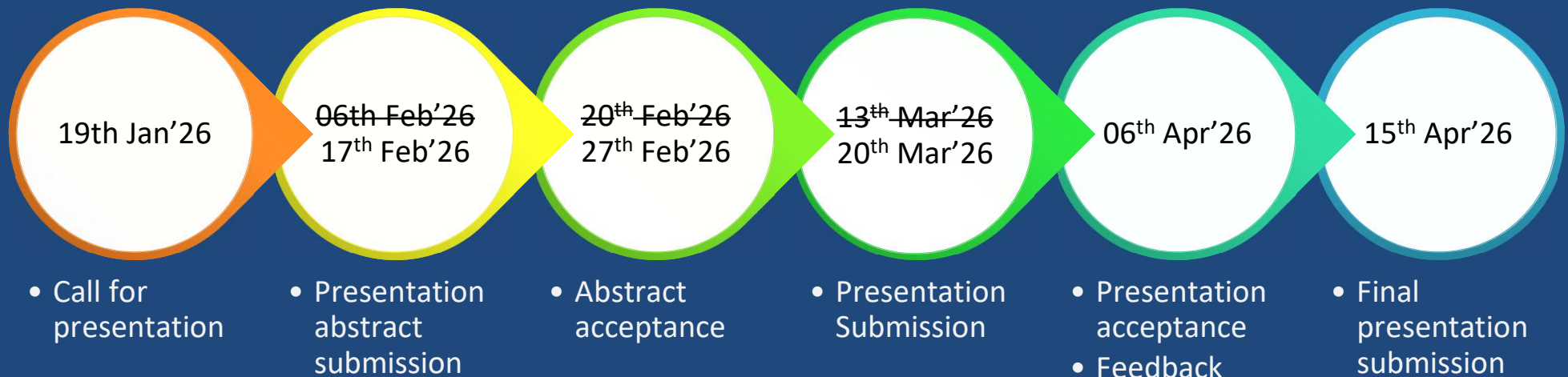
- ✓ Model-Based Systems Engineering (MBSE)
- ✓ Model-Based Engineering (MBE)
- ✓ Digital twin
- ✓ Digital thread
- ✓ System simulation and validation
- ✓ AI-augmented engineering
- ✓ Tool chain integration, interoperability, and automation



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TIMELINES



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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