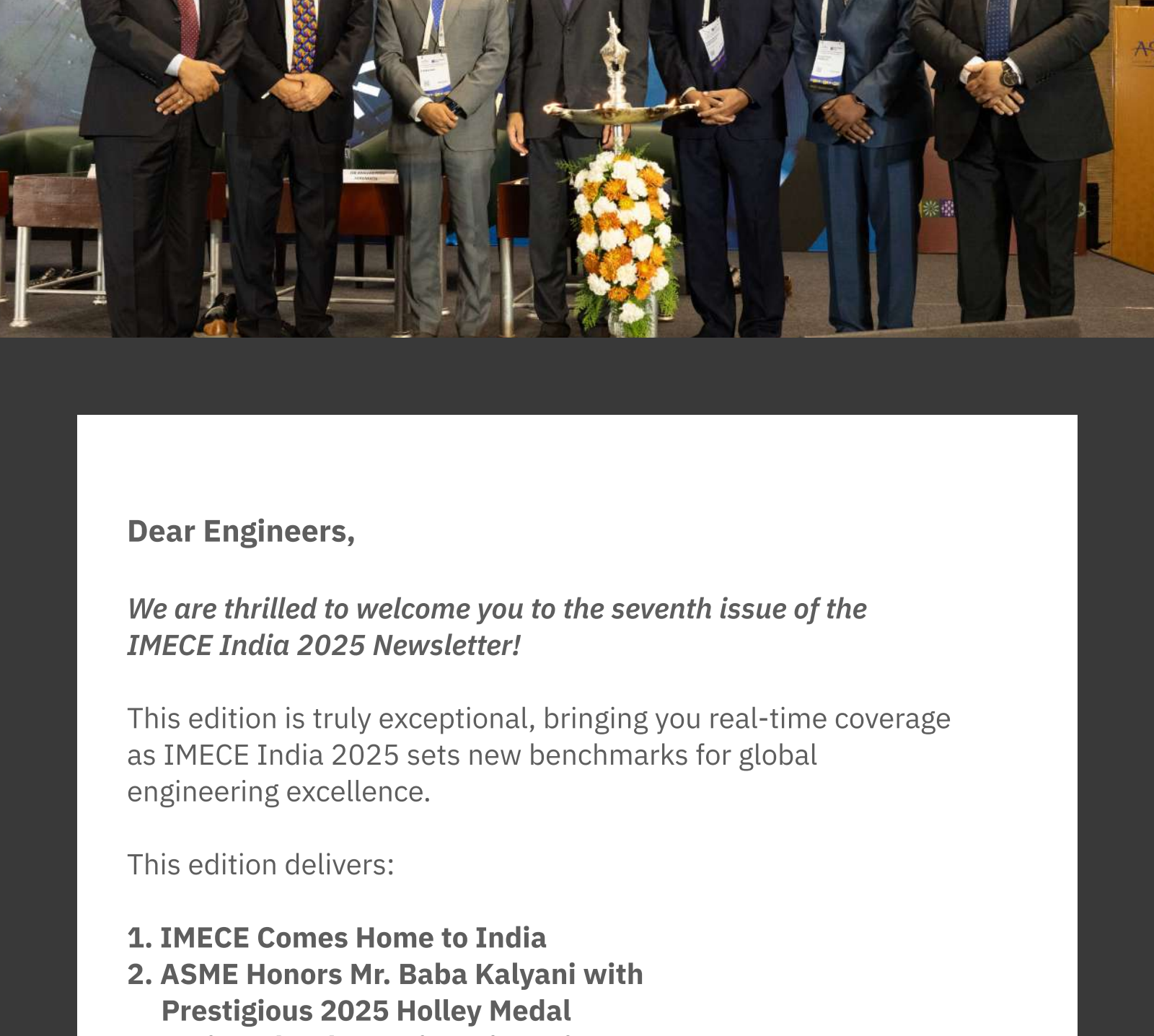


Be Bold, Explore & Create

#IMECEIndia2025



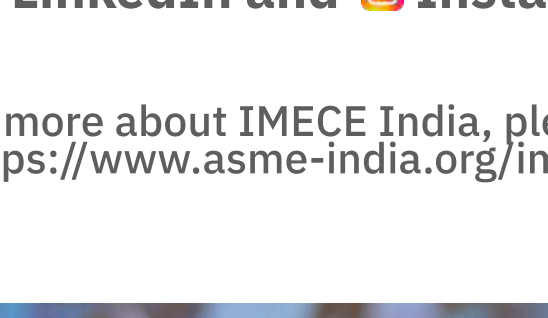
Dear Engineers,

We are thrilled to welcome you to the seventh issue of the IMECE India 2025 Newsletter!

This edition is truly exceptional, bringing you real-time coverage as IMECE India 2025 sets new benchmarks for global engineering excellence.

This edition delivers:

1. IMECE Comes Home to India
2. ASME Honors Mr. Baba Kalyani with Prestigious 2025 Holley Medal
3. Brain Bolt: The Engineer's Sprint



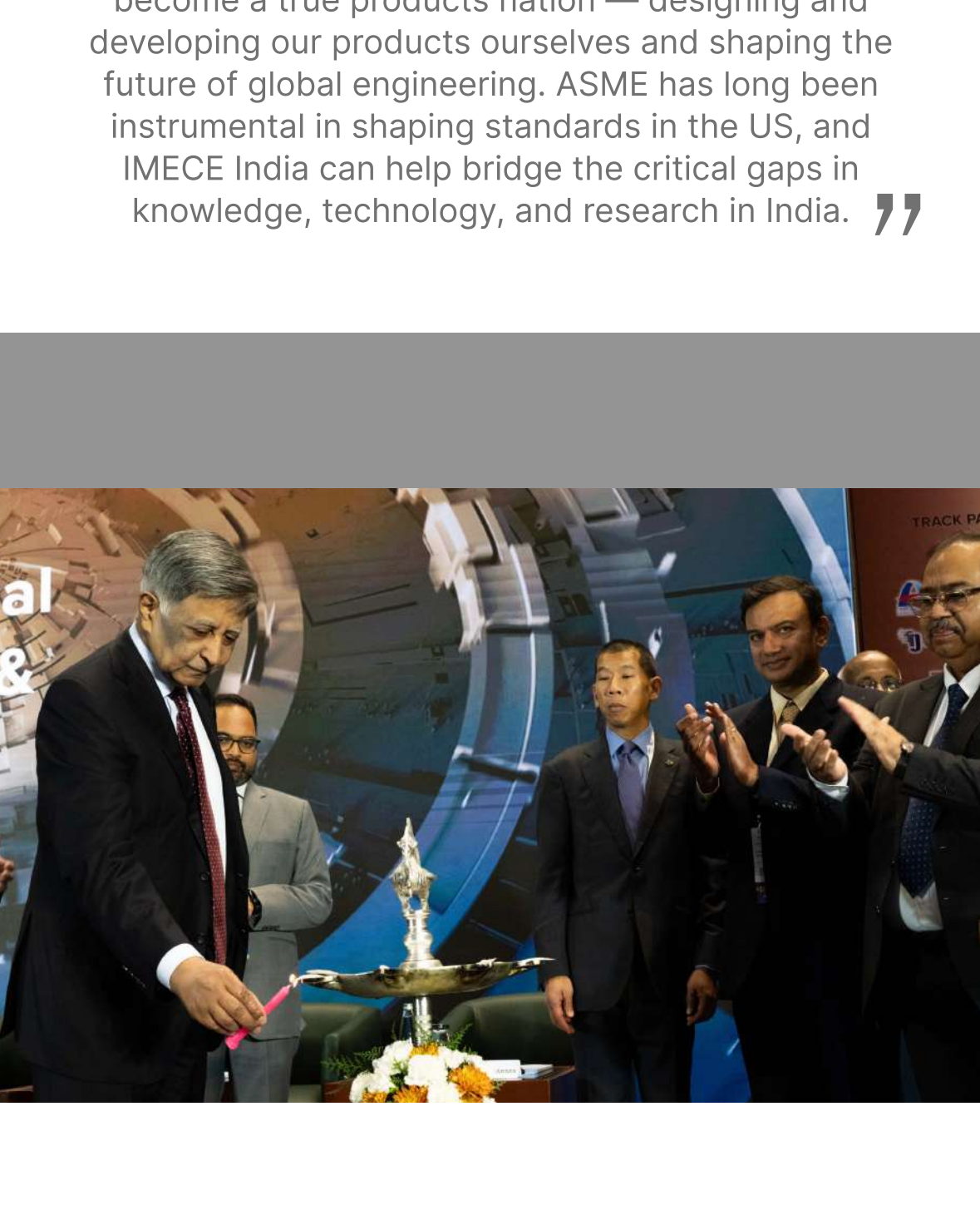
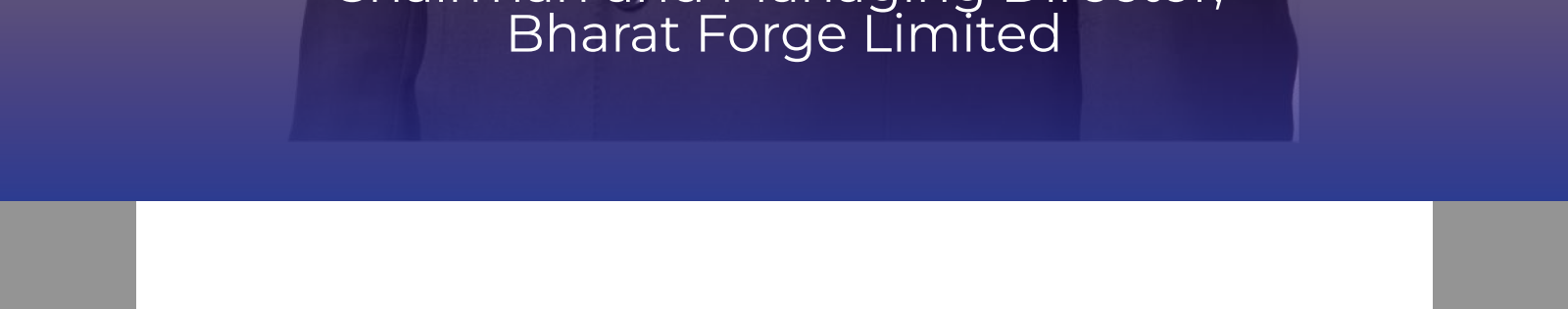
IMECE Comes Home to India

History was made as ASME's first International Mechanical Engineering Congress & Exposition (IMECE) India kicked off on September 10th.

Our Guest of Honour Mr. Baba Kalyani summed up IMECE India perfectly. He said in his keynote address, "I'm quite amazed to see the depth and breadth of technology and knowledge that is on display here, right from advancing research to creating frameworks to accelerate deployment of clean energy. I consider ASME very special and very close to me."

For real-time updates follow us on [LinkedIn](#) and [Instagram](#).

To know more about IMECE India, please visit: <https://www.asme-india.org/imece>



Mr. Baba Kalyani
Chairman and Managing Director, Bharat Forge Limited

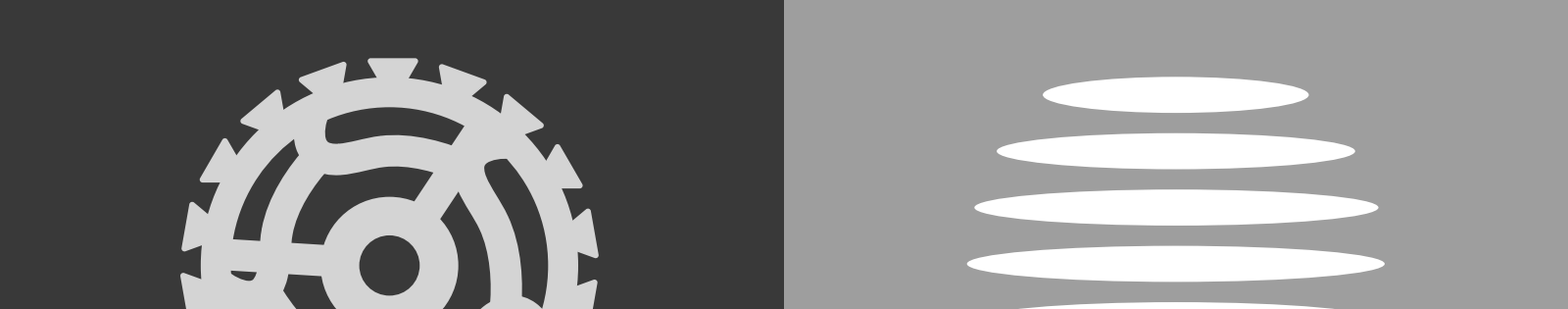
"It's truly historic that ASME has brought IMECE outside of the US and to India for the first time. Today, as the world undergoes 5 major transitions: Digital and AI, Energy, Bioengineering, Global Supply Chains, and Human Capital, India has to be clear that we don't want to be the factory to the world, but become a true products nation — designing and developing our products ourselves and shaping the future of global engineering. ASME has long been instrumental in shaping standards in the US, and IMECE India can help bridge the critical gaps in knowledge, technology, and research in India."



ASME Honors Mr. Baba Kalyani with the Prestigious 2025 Holley Medal

Mr. Baba Kalyani has been felicitated with the 2025 Holley Award for his "substantial contributions to engineering, advanced manufacturing, environmentalism, philanthropy, and visionary industry leadership."

Dr. Mahantesh Hiremath, ASME Past President, Mr. Thomas Costabile, ASME Executive Director & CEO and Dr. Lester K. Su, ASME President presented the medal to Mr. Kalyani.



Plenary Panel Discussion on

'Advancing Research – Creating Vibrant and Enabling Research Architecture for Rapid Technology Development and Deployment'

Chair & Moderator:



Dr. Kanakasabapathi Subramanian

Congress Chair, ASME IMECE INDIA 2025 & Senior Vice President, Ashok Leyland Ltd.

Panelists



Dr. Yogi Goswami

Distinguished Professor & Director, Clean Energy Research Center, USF



Dr. Shivkumar Kalyanaraman

CEO, Anusandhan National Research Foundation, Govt. of India



Dr. Jitendra Sharma

MD & CEO, AMTZ (Vizag)



Dr. Jocelyn Gaudin

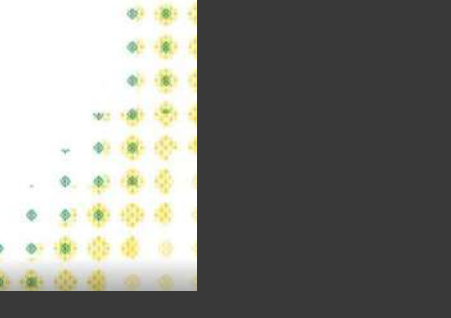
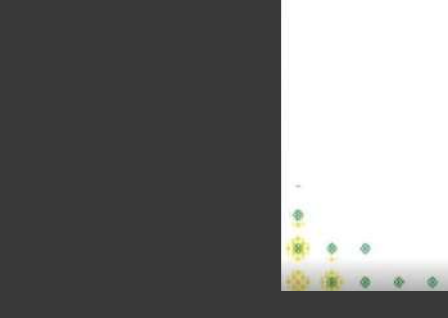
Head of Engineering, Airbus India



Dr. Sasikumar Muthusamy

Senior Director – Global Engineering, Collins Aerospace

The panel discussed the gaps and needs in India's research and development ecosystem. The speakers highlighted the need for better collaboration between academia, government, and industry. They emphasised the importance of funding collaborations across sectors and reducing frictions, identifying policy and technological gaps and advocating for better use of existing resources and mentorship programs.



IMECE India Tracks

IMECE India 2025 is hosting more than 650 technical papers and over 400 speakers from academia, industry, and research bodies across 11 diverse technical tracks covering additive manufacturing, advanced materials, thermal technologies, semiconductor manufacturing, clean energy, cyber-physical systems, gas turbines, pressure technologies, robotics, structural dynamics, and pipeline systems. The tracks aim to foster innovation and cross-disciplinary collaboration in engineering with emphasis on sustainability.

Brain Bolt: The Engineer's Sprint

Be Bold, Explore & Create

IMECE India 2025 sparked to life with Brain Bolt: The Engineer's Sprint. The six-hour innovation sprint brought together 230+ engineering students across 49 teams to tackle real-world industry challenges.



"Brain Bolt hackathon is not about perfection, it's about the journey. You're not just competing, you're creating. Ask bold questions, think like the users of your products."



Ms. Susan Ipri-Brown

ASME Immediate Past President

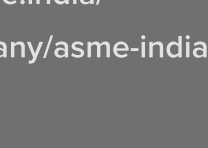
"This challenge transforms design thinking from theory to action. I am enthused to see the excitement and creativity of the students as this is exactly how entrepreneurs are born."



Prof. Anil Srinivasan

Founder and CEO, KRUI/ Professor, KREA University

"Engineering is all about applying knowledge to solve real problems with real impact."



Dr. Lester K. Su

ASME President

#IMECEIndia2025 | 10–13 September 2025 | HICC, Hyderabad

Thanking Our Sponsors



We're proud to welcome our Sponsors & Exhibitors for IMECE India 2025 – the driving force behind this landmark engineering congress. Their support is helping us bring together innovators, industry leaders, researchers, and students under one roof at Hyderabad this September.

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