

TRANSPORTATION TECHNOLOGY



IEEE Engineering360

Transportation Technology e-newsletter delivers timely and relevant content to readers involved in creating technological advances that are reshaping the way people and goods travel the world – via land, air, or sea.

Transportation Technology unveils the new product breakthroughs, material developments, innovative manufacturing techniques, and software tools driving today’s automotive, aerospace, rail, and marine industries. Whether they are designing electric vehicles, diesel locomotives, or supersonic aircraft, subscribers will discover new methods to improve performance, cut cost, reduce harmful emissions, and speed time to market. It’s the perfect platform to get your message out about new products, recent technology developments, product application ideas, and more.

Coverage Areas/Topics

- Material developments
- Innovative manufacturing techniques and software tools driving today’s automotive, aerospace, rail, and marine industries

Markets/Industries Served

Automotive; Rail; Trucks and Buses; Marine; Aerospace

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Transportation	3,900+
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Engineering, Process/Production	6,100+
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