



IEEE Transportation Electrification Community eNewsletter

The IEEE Transportation Electrification Community (TEC) eNewsletter is a quarterly electronic publication targeted at IEEE TEC members interested in various topics which are related to transportation electrification. Each quarter, the TEC newsletter will focus on a theme, and articles will address state-of-the-art as related to that theme. Land, marine, and aerospace transportation applications are all of interest.

The goal of the TEC eNewsletter is to bring global experts from industry, academia, and government, to share early thoughts, findings, and concerns that can trigger further discussions through the newsletter itself, in addition to TEC-affiliated workshops, conferences, and publications. News regarding major breakthroughs that can transform transportation electrification, new transforming products, as well as transportation-electrification-related activities are also of interest.

2021 First Quarter Theme: Electric Buses Call for Articles

Articles in the area of electric buses (e-buses) are welcome for the 2021 first quarter newsletter. Topics include but are not limited to: E-bus powertrains, range-extended e-buses, hybrid electric buses, battery-powered buses, supercapacitors/ultracapacitors for e-buses, overhead charging/flash charging, conductive charging, wireless charging, power converters/traction inverters, electric machines, and traction drives for e-buses.

Submissions should be 800-1,200 words and single-spaced and single-column including all figures and references. Send your submissions to TEC-eNewsletter@ieee.org

Important Dates:

Article Submission Deadline: December 11, 2020
Reviewer Feedback and Decision: January 8, 2021
Revised Submission: January 22, 2021
Publication Date: February 2021

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