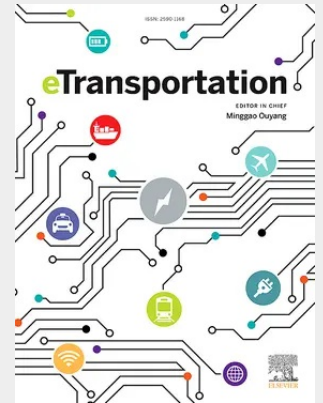


eTransportation focuses on advancing knowledge in all modes of transportation which use electricity as a main source of energy, including electric vehicles, electric trains, electric ships and electrical aircrafts. The journal covers all stages of research, development and testing of new technologies, systems and devices within the field of application of electrical transportation. Simulation and analysis tools will be very welcome at system level, transport level or device level. The emphasis of the journal is on the study of the electrical and electronic aspects of transportation systems; the research of mechanical parts or subsystems of the vehicles will be considered in cases where there is a clear interaction with electrical or electronic equipment. Other aspects such as sociological, political, regulatory or environmental are excluded from the scope of this journal. eTransportation publishes comprehensive research articles and invited reviews by leading experts in the field. The journal welcomes manuscripts which demonstrate rigorous scientific merit and novel significant advances with in the electrical transportation community.

**790,73 €**

739,00 € (zzgl. MwSt.)

Institutionen - Online

*Lieferfrist: bis zu 10 Tage***Artikelnummer:** 9772590116003**Medium:** Zeitschrift**ISBN:** 977-259011600-3**Verlag:** Elsevier**Erscheinungsweise:** vierteljährlich**Sprache(n):** Englisch**Produktform:** Other printed item