

Publikationen

(2020): Mixed-Integer-Linear-Programming model for the charging scheduling of electric vehicle fleets. [Accepted for publication]. In: Proceedings of the 2020 10th International Conference on Advanced Computer Information Technologies (ACIT) [September 6-8, 2020; Deggendorf].

(2019): Viability and Optimality of Electric Vehicle Fleet Schedules. In: 2019 9th International Conference on Advanced Computer Information Technologies (ACIT'2019) [Ceske Budejovice, Czech Republic, June 5-7, 2019].

(2019): Electric Vehicle Fleet Charging. Vortrag und Posterpräsentation. In: 6. Tag der Forschung, Deggendorf.

(2018): Usage Profiling in Electric Vehicles. In: Bavarian Journal of Applied Sciences, vol. 4, no. 1, pp. 342-353. DOI: 10.25929/bjas.v4i1.52.

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(2018): Classification of Electric Vehicle Fleets Considering the Complexity of Fleet Charging Schedules. [Status: Presented]. In: ACM e-Energy '18: Proceedings of the Ninth ACM International Conference on Future Energy Systems (June 12-15, 2018; Karlsruhe, Germany), New York, NY.

(2018): A Novel Approach on Battery Health Monitoring. In: Proceedings of the 7th Conference on Future Automotive Technology (CoFAT) [May 8th-9th, 2018;Fürstenfeldbruck].