Global EV Outlook 2018: Towards cross-modal electrification - DTU Orbit (09/10/2019)

Global EV Outlook 2018: Towards cross-modal electrification
The Global EV Outlook is an annual publication that identifies and discusses recent developments in electric mobility across the globe. Combining historical analysis with projections to 2030, the report examines key areas of interest such as electric vehicle and charging infrastructure deployment, ownership costs, energy use, CO2 emissions and battery materials demand. The publication includes policy recommendations, learning from frontrunner markets to inform policymakers and stakeholders who aim to encourage electric vehicle adoption. The Global EV Outlook annual series is developed with the support of the members of the Electric Vehicles Initiative (EVI).

General information
Publication status: Published
Organisations: Department of Management Engineering, Systems Analysis
Contributors: Bunsen, T., Cazzola, P., Gorner, M., Paoli, L., Scheffer, S., Schuitmaker, R., Tattini, J., Teter, J.
Number of pages: 141
Publication date: 2018

Publication information
Publisher: International Energy Agency
Original language: English
Source: PublicationPreSubmission
Source ID: 152360482
Research output: Book/Report › Report – Annual report year: 2018 › Research › peer-review