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Autore	Thompson Glenn D.
Titolo	Comparison of dynamometer power absorption characteristics and vehicle road load measurements // by Glenn D. Thompson and Myriam Torres
Pubbl/distr/stampa	[Ann Arbor, Mich.] : , : Standards Development and Support Branch, Emission Control Technology Division, Office of Mobile Source Air Pollution Control, Office of Air and Waste Management, U.S. Environmental Protection Agency, , 1977
Descrizione fisica	1 online resource (94 pages in various pagings) : illustrations
Collana	Technical support report for regulatory action
Soggetti	Road loads Dynamometer Roads - Riding qualities - United States Automobiles - Motors - Exhaust gas - United States Automobiles - United States - Fuel consumption
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Livello bibliografico	Monografia
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2. Record Nr.	UNINA9910557379703321
Autore	Mihet-Popa Lucian
Titolo	DC & Hybrid Micro-Grids
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (154 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Sommario/riassunto	<p>This book is a printed version of the papers published in the Special Issue "DC & Hybrid Microgrids" of Applied Sciences. This Special Issue, co-organized by the University of Pisa, Italy and Østfold University College in Norway, has collected nine papers and the editorial, from 28 submitted, with authors from Asia, North America and Europe. The published articles provide an overview of the most recent research advances in direct current (DC) and hybrid microgrids, exploiting the opportunities offered by the use of renewable energy sources, battery energy storage systems, power converters, innovative control and energy management strategies.</p>