1. Record Nr. UNISA996214987003316

Titolo	Géographie physique et quaternaire
Pubbl/distr/stampa	1977 - 2007 Montréal, : Presses de l'Université de Montréal
ISSN	1492-143X
Descrizione fisica	1 online resource
Disciplina	917.102
Soggetti	Physical geography Geology, Stratigraphic - Quaternary Géographie physique Géographie physique - Québec (Province) Stratigraphie - Quaternaire Geography Geology, Stratigraphic Quaternary Geologic Period géographie physique quaternaire (géochronologie) Géographie physique - Périodiques Periodicals. Canada Geography Periodicals Canada
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
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2. Record Nr. UNINA9910855393403321

Autore	Pfeffer Peter
Titolo	13th International Munich Chassis Symposium 2022 : Volume 2: chassis.tech plus / / edited by Peter Pfeffer
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer Vieweg, , 2024
ISBN	9783662681633
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (296 pages)
Collana	Proceedings, , 2198-7440
Disciplina	629.24
Soggetti	Automotive engineering Automotive Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Innovative Technologies -- Steer-by-Wire -- Digital Development -- New Brake Concepts and Methods -- Environmental Aspects -- Future Brake Systems -- Tires and the Environment -- Innovations in Tires and Wheels -- Tires and Virtual Development.
Sommario/riassunto	The increasing automation of driving functions and the electrification of powertrains present new challenges for the chassis with regard to complexity, redundancy, data security, and installation space. At the same time, the mobility of the future will also require entirely new vehicle concepts, particularly in urban areas. The intelligent chassis must be connected, electrified, and automated in order to be best prepared for this future. Contents Innovative Technologies.- Steer-by-Wire.- Digital Development.- New Brake Concepts and Methods.- Environmental Aspects.- Future Brake Systems.- Tires and the Environment.- Innovations in Tires and Wheels.- Tires and Virtual Development. Target audiences Automotive engineers and chassis specialists as well as students looking for state-of-the-art information regarding their field of activity - Lecturers and instructors at universities and universities of applied sciences with the main subject of automotive engineering - Experts, researchers and development engineers of the automotive and the supplying industry. Publisher ATZ live stands for top quality and a high level of specialist information and is part of Springer Nature, one of the leading publishing groups

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