

1. Record Nr.	UNINA9910455828803321
Autore	Qiang Christine Zhen-Wei
Titolo	Contribution of information and communication technologies to growth [[electronic resource] /] / Christine Zhen-Wei Qiang, Alexander Pitt, with Seth Ayers
Pubbl/distr/stampa	Washington, DC, : World Bank, 2004
ISBN	1-280-08604-1 9786610086047 0-585-48647-6
Descrizione fisica	1 online resource (40 p.)
Collana	World Bank working paper ; ; no. 24
Altri autori (Persone)	PittAlexander AyersSeth <1973->
Disciplina	338.9/26
Soggetti	Information technology - Economic aspects Telecommunication - Economic aspects Economic development Information technology - Government policy Telecommunication policy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISALENTO991002376639707536
Autore	Cappelletti, Mauro
Titolo	La testimonianza della parte nel sistema dell'oralità : contributo alla teoria della utilizzazione probatoria del sapere delle parti nel processo civile / Mauro Cappelletti
Pubbl/distr/stampa	Milano : A. Giuffrè, 1962
Descrizione fisica	2 v. ; 26 cm.
Collana	Università di Firenze, Fondazione Piero Calamandrei ; 3
Soggetti	Storia giuridica moderna
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA990002685740403321
Autore	D'Ippolito, Teodoro
Titolo	La contabilità sistematica nelle imprese industriali e mercantili : svolta secondo concreti procedimenti / Teodoro d'Ippolito
Pubbl/distr/stampa	Milano, : Istituto di Ricerche Economico Aziendali, 1932
Descrizione fisica	XIV, 223 p., [3] c. di tav. ripieg. ; 23 cm
Collana	Manuali di economia aziendale ; 2
Locazione	ECA
Collocazione	C3-P07-21-RA
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910983378403321
Autore	Pfeffer Peter E. <1969->
Titolo	14th International Munich Chassis Symposium 2023 : Volume 2: chassis.tech plus // edited by Peter E. Pfeffer
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer Vieweg, , 2025
ISBN	9783662703953
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (228 pages)
Collana	Proceedings, , 2198-7440
Disciplina	629.231
Soggetti	Automotive engineering Automotive Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	New brake systems -- Tire Wear and Particle Emission -- Efficiency and Sustainability -- Tire Testing and Simulation.
Sommario/riassunto	Sustainability, electromobility, and automation in the transport sector: These megatrends are having a major impact on the overall chassis system. How exactly was discussed at chassis.tech plus 2023. "The chassis system faces numerous challenges." - with these words, Professor Dr. Peter E. Pfeffer, Munich University of Applied Sciences, has opened chassis.tech plus 2023. These include automated driving, connectivity and, as a particularly major challenge, sustainability, said the symposium's scientific director. More than 400 participants from 20 countries gathered for the 14th International Munich Chassis Symposium. Key topics at chassis.tech plus 2023 included customized and innovative chassis, integrated chassis systems, smart steering, modern braking systems and reliable wheel-tire components. The second day of the event was concluded by keynotes from Thomas Sprengel (Porsche Engineering Services) on "Chassis development in China - overview and trends" and from Victor Underberg (Lamborghini) on "Lamborghini sports cars: evolution from ICE to PHEV". The 14th International Munich Chassis Symposium has taken place as a hybrid event on June 20 and 21, 2023 - in Munich and with a parallel livestream. Participants were able to use the four specialist sections to exchange information on the latest developments relating to chassis,

steering, brakes, tires and wheels. Contents Brake and Tire Wheel Tech: New brake systems - Tire Wear and Particle Emission - Efficiency and Sustainability - Tire Testing and Simulation 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 worldwide for scientific, educational and specialist literature. Partner TÜV SÜD is an international leading technical service organisation catering to the industry, mobility and certification segment.
