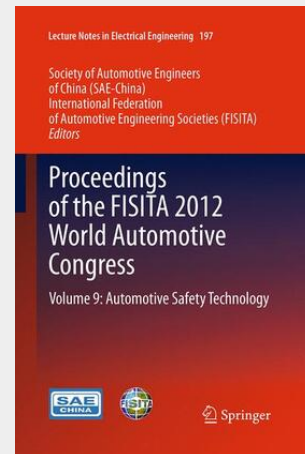


SAE-China / FISITA

Proceedings of the FISITA 2012 World Automotive Congress

Volume 9: Automotive Safety Technology

Proceedings of the FISITA 2012 World Automotive Congress are selected from nearly 2,000 papers submitted to the 34th FISITA World Automotive Congress, which is held by Society of Automotive Engineers of China (SAE-China) and the International Federation of Automotive Engineering Societies (FISITA). This proceedings focus on solutions for sustainable mobility in all areas of passenger car, truck and bus transportation. Volume 9: Automotive Safety Technology focuses on: •Automotive Structure Crashworthiness •Occupant and Child Safety Protection •Pedestrian Protection •Crash Biomechanics •Crash Pre-Judge Technology /Traffic Accident Analysis and reconstruction •Crash Compatibility •Driving Action Perception and Safety Assistance System •Vehicle Controls on Handling and Stability •Safety Standards and International Regulations Above all researchers, professional engineers and graduates in fields of automotive engineering, mechanical engineering and electronic engineering will benefit from this book. SAE-China is a national academic organization composed of enterprises and professionals who focus on research, design and education in the fields of automotive and related industries. FISITA is the umbrella organization for the national automotive societies in 37 countries around the world. It was founded in Paris in 1948 with the purpose of bringing engineers from around the world together in a spirit of cooperation to share ideas and advance the technological development of the automobile.



213,99 €

199,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783662523186

Medium: Buch

ISBN: 978-3-662-52318-6

Verlag: Springer

Erscheinungstermin: 23.08.2016

Sprache(n): Englisch

Auflage: Softcover Nachdruck of the original 1. Auflage 2013

Serie: Lecture Notes in Electrical Engineering

Produktform: Kartoniert

Gewicht: 12336 g

Seiten: 818

Format (B x H): 155 x 235 mm

