



7TH INTERNATIONAL CONFERENCE

AUTOMOBILE ENGINEERING & DESIGN

JULY 12-13, 2019 YOKOHAMA, JAPAN

<https://automobileengineering.enggconferences.com/>

ORAL TALK

CARBON FIBER BODY DESIGN WITH SURFACE CONTRIVANCE TO IMPROVE AERODYNAMIC LAWS ON TRACTOR-TRAILER

Prakash shakthi, K. J. Institute of Engineering & Technology, India

SIMULATION OF MOTORBIKE ASSEMBLY LINE BY USING ARENA SOFTWARE

Hamza mumtaz, UET Lahore KSK Campus, Pakistan

SAFETY MEASURES DURING PRODUCT DEVELOPMENT & TESTING IN AN ENGINE TEST BED

Gaurav Yadav, Vel-Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology, India

MOTOR VEHICLES CRASHES AND MORTALITIES

Munir Jawariya, Chandka medical collage, Pakistan

DEVELOPMENT OF THREE-ZONE SEGMENTED MODEL FOR RECIPROCATING INTERNAL COMBUSTION ENGINE ANALYSIS USING GASOLINE

Ademola, University of Ibadan. Nigeria

4 WHEEL STEERING MECHANISM

Ganesh Kondiboyina, VFSTR University, India

RELIABILITY DESIGN OF MECHANICAL SYSTEMS SUBJECT TO REPETITIVE STRESSES

Seongwoo, Reliability Association of Korea, Korea

MICROBIAL FUEL CELL ENERGY GENERATION USING SEAWEEDES AS A FUEL

Swapnakumari, Vishweshwaraya Technological University, India

NONCONTACT AND NONINVASIVE DRIVER'S MONITOR

Atsushi Mase, Emeritus Professor at Kyushu University, Japan

DESIGN AND DEVELOPMENT OF SMART ENCLOSURE FOR BATTERIES IN THE APPLICATION OF ELECTRIC VEHICLE

Deepak Singh, Bhartiya skill development university Jaipur, India

STUDY ON THE SUPERCAPACITOR CIRCUIT MODE BASED ON THE MATERIAL

Zhiwei li, Inner Mongolia University of Technology, Hohhot, China

USER CENTRIC IOT APPLICATIONS IN AUTOMOTIVE

Vignan Tej, Satyam venture Engineering Services, Japan

!! Slots Available !!

automobileengineering@asia-meetings.com

1-567-252-5549 Ext-8061

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