2023 AEIT International Conference on Electrical and Electronic Technologies for Automotive (AEIT AUTOMOTIVE 2023)

Modena, Italy
17 – 19 July 2023

IEEE Catalog Number: CFP23K98-POD
ISBN: 979-8-3503-4034-1

****** This is a print representation of what appears in the IEEE Digital Library. Some format issues inherent in the e-media version may also appear in this print version.***

IEEE Catalog Number: CFP23K98-POD
ISBN (Print-On-Demand): 979-8-3503-4034-1
ISBN (Online): 978-88-87237-57-3

Additional Copies of This Publication Are Available From:

Curran Associates, Inc
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: (845) 758-0400
Fax: (845) 758-2633
E-mail: curran@proceedings.com
Web: www.proceedings.com

2023 AEIT International Conference on Electrical and Electronic Technologies for Automotive (AEIT AUTOMOTIVE)
July 17-19, 2023
Modena, Italy

TABLE OF CONTENTS

TS01 Advanced driver assistance systems and autonomous driving, safety and Connectivity

TS02 Smart mobility and energy grid I

TS03 Smart mobility and energy grid II

TS04 Power Electronics, active and passive components, sensors and transducers I

TS05 Power Electronics, active and passive components, sensors and transducers II

TS06 Electric motors and drives for green transportation I

TS07 Electric motors and drives for green transportation II

TS08 Energy storage, fuel cells, and batteries

TS09 AI for automotive: Hardware and software architectures

Workshop Funded Projects and future in the frame of ECSEL/KDT for Automotive