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| Autore | Kutlar, Onat |
| Titolo | Gundemdeki sanatc / Onat Kutlar |
| ISBN | 9753632401 |
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| Titolo | Electronic Components and Systems for Automotive Applications : Proceedings of the 5th CESA Automotive Electronics Congress, Paris, 2018 / / edited by Jochen Langheim |
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| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (294 pages) |
| Collana | Lecture Notes in Mobility, , 2196-5552 |
| Disciplina | 380.5<br>629.254 |
| Soggetti | Transportation engineering<br>Traffic engineering<br>Automotive engineering<br>Sustainability<br>Technological innovations<br>Renewable energy sources<br>Transportation Technology and Traffic Engineering<br>Automotive Engineering<br>Innovation and Technology Management<br>Renewable Energy |
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| Livello bibliografico | Monografia |
| Nota di contenuto | Introduction -- Market and Trends -- Electromobility -- Autonomous driving, IoT and data processing -- Connected Car, Privacy and Security. |
| Sommario/riassunto | This book presents the proceedings of the SIA CESA 2018 conference on Electric Components and Systems for Automotive Applications. Organized by the French Society of Automotive Engineers every two years in Paris, it addresses topical questions in the domain of electronics components and systems in order to provide insights into the market and open the floor for business discussions. The main goal of the SIA-CESA conference is to bring together practitioners from different areas of industry, but also from the legal, law enforcement and data protection communities as well as the engineering community. This book highlights some of the most interesting topics, focusing on driver assistance, car connectivity, electric traction, and the cloud in the context of artificial intelligence (AI) & big data processing. |