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		Automobiles - Design and construction
		Computer engineering
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	Nota di contenuto	Implementation and evaluation of intelligent roadside infrastructure for automated vehicle with I2V communication -- Technology Selection For IoT-Based Smart Transportation Systems -- Speed Platoon Splitting Algorithm in Vehicular Networks -- A Statistical Framework for Adaptive Vehicular Edge Data Cleaning -- Software Defined Networking for Emergency Traffic Management in Smart Cities -- Towards a Reliable Machine Learning Based Global Misbehavior Detection in C-ITS: Model Evaluation Approach -- A RINA-based Security Architecture for Vehicular Networks.

Sommario/riassunto   This book presents selected papers from the Third International Workshop on Vehicular Ad-hoc Networks for Smart Cities, Paris, 2019. Future smart cities are well placed to profit from extraordinary mobile infrastructures. IWVSC'2019 brings together experts from both academia and industry to discuss recent developments in vehicular networking technologies and their interaction with future smart cities in order to promote further research activities and challenges. .