

1. Record Nr.	UNINA9910140733403321
Autore	Jager W (Wolfram)
Titolo	Mauerwerk [[electronic resource]] : Bemessung nach DIN 1053-100 / / Wolfram Jager, Gero Marzahn
Pubbl/distr/stampa	Berlin, : Ernst & Sohn, c2010
ISBN	3-433-60168-2 1-282-71234-9 9786612712340 3-433-60045-7 3-433-60046-5
Descrizione fisica	1 online resource (555 p.)
Collana	Bauingenieur-Praxis
Altri autori (Persone)	MarzahnGero <1967->
Disciplina	693.1021843 693/.1
Soggetti	Masonry - Standards - Germany Brick walls - Design and construction - Standards - Germany Stone walls - Design and construction - Standards - Germany Electronic books.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Mauerwerk Bemessung nach DIN 1053-100; Vorwort; Inhaltsverzeichnis; 1 Einfuhrung; 2 Mauerwerksbauten; 3 Normen und Sicherheitskonzept; 4 Baustoffe und ihre Eigenschaften; 5 Mechanische Festigkeit von Mauerwerk; 6 Ermittlung der Schnittgroßen und Formänderungen; 7 Raumliche Aussteifung; 8 Grundlagen der Bemessung; 9 Vereinfachtes Nachweisverfahren; 10 Genaueres Nachweisverfahren; 11 Grenzzustände der Gebrauchstauglichkeit; 12 Spezielle Kapitel der Mauerwerksbemessung; 13 Nachweis von Mauerwerksbauten unter Erdbebeneinwirkung; 14 Natursteinmauerwerk; 15 Komplexbeispiel; Stichwortverzeichnis
Sommario/riassunto	Die Zeitschrift Mauerwerk führt technologische Innovation und architektonische Tradition des Mauerwerkbaus in allen Facetten zusammen und deckt als einzige deutschsprachige Zeitschrift diese Bauweise in ihrer gesamten Breite ab.

2. Record Nr.	UNINA9910993928703321
Titolo	Intelligent Transport Systems : 8th International Conference, INTSYS 2024, Pisa, Italy, December 5–6, 2024, Revised Selected Papers // edited by Alexander Kocian, Paolo Milazzo, Ana Lúcia Henriques Martins, Mirco Nanni, Luca Pappalardo
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-86370-4
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIV, 426 p. 134 illus., 121 illus. in color.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 608
Disciplina	005.3
Soggetti	Information technology - Management Computer Application in Administrative Data Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Smart technologies. -- Beat trustfully: The correlation between heart rate and a multi-dimensional trust questionnaire. -- Detecting and Locating Stress in Urban Settings with ChillIn. -- Traceability. -- Interoperable Traceability in Supply Chains: A Use Case in Agritech. -- Treemob: Expressive Mobility Data Representation through Tree-based Structures. -- From GPS Traces to Individual Emission Exposure: a Data-Driven Four-Step Process. -- Capacity Vehicle Routing Problem with Time Windows: Simulation tool for Footprint Network Design. -- Chain of Portable Health Folders: A Systematic Literature Review. -- Integrating Metro Infrastructure in Circular Food Supply Chains: A Model for decentralized Quito's Food Bank Network Redesign. -- Traic forecasting and control. -- An AutoML Approach for Bike Demand Forecasting and Redistribution. -- Adaptive Stop-Skipping Scheduling Approach Using Reinforcement Learning. -- Machine Learning Approach for Labeling Undetected Planned Trips in Public Transport Operators. -- Reinforcement Learning Algorithms with Graph Convolution Networks for Traic Signal Control. -- Optimizing Intelligent Transportation Systems with Multi-Agent Reinforcement Learning: A Socio-Economic Impact Assessment. -- Road safety. -- A Mobile Application to secure pedestrians interacting with automated

vehicles. -- A Simulation-based Security Benchmarking Approach for Assessing Cooperative Driving Automation (CDA) Applications. -- Regulations and policies. -- Wireless Interference and Regulatory Frameworks for Frequency Allocation in V2X Communication Systems. -- Runtime norms regulation framework for drones' smart cities applications. -- Autonomous vehicles. -- A Data-Driven Integrated Framework for Virtual Testing of Autonomous Vehicles in Mixed Traffic Scenarios. -- Federated Learning for Lane-Change Prediction. -- Evaluating Traffic Control Strategies for Autonomous Shuttle In Different AV penetration, Using SUMO Traffic Simulation. -- Adaptive Video Bitrate Allocation for Remotely Operated Vehicles (ROV). -- Model-based analysis for cooperative transportation under uncertainty and threats. -- Experimental Evaluation of Road-Crossing Decisions by Autonomous Wheelchairs against Environmental Factors. -- Impact of Network Delays on Edge-Assisted Platooning Systems in 5G Networks: Addressing Latency Challenges. -- A model-based approach for analysis of data-alteration attacks in co-operative vehicles. -- A Preliminary Approach To Verify Platoon Behaviour Using Execution Traces and Model Checking.

Sommario/riassunto

This book constitutes the proceedings of the 8th International Conference on Intelligent Transport Systems, INTSYS 2024, held in Pisa, Italy, during December 5-6, 2024. The 25 full papers presented in this book were carefully reviewed and selected from 60 submissions. The papers are organized in the following topical sections: smart technologies; traceability; traffic forecasting and control; road safety; regulations and policies; autonomous vehicles; model-based analysis for cooperative transportation under uncertainty and threats.
