Record Nr. UNINA9910734355403321 Titolo Computer Vision and Machine Learning for Intelligent Sensing Systems // edited by Jing Tian Pubbl/distr/stampa [Place of publication not identified]:,: MDPI - Multidisciplinary Digital Publishing Institute, , 2023 Descrizione fisica 1 online resource (244 pages) Disciplina 006.31 Soggetti Machine learning Computer science Artificial intelligence Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto The reprint offers a selection of high-quality research articles that tackle the major difficulties in computer vision and machine learning for intelligent sensing systems from both theoretical and practical standpoints. This publication includes intelligent sensing techniques, twelve foundational investigations into sense-making methods, and discusses particular uses of intelligent sensing systems in autonomous driving and virtual reality.