1. Record Nr. UNINA9910635389803321

Titolo	Telecommunications and Remote Sensing : 11th International Conference, ICTRS 2022, Sofia, Bulgaria, November 21–22, 2022, Proceedings / / edited by Boris Shishkov, Andon Lazarov
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2022
ISBN	9783031232268 3031232267
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (X, 99 p. 62 illus., 39 illus. in color.)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1730
Disciplina	004
Soggetti	Computers, Special purpose Computer networks Artificial intelligence Special Purpose and Application-Based Systems Computer Communication Networks Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Barker Phase-Code-Modulation Waveform in ISAR Imaging System -- Influence of Solar Activity on the Space Environment During the March Equinox -- Detection of Unmanned Aerial Vehicles Based on Image Processing -- Combining Context-Awareness and Data Analytics in Support of Drone Technology -- The Societal Impacts of Drones: A Public Values Perspective -- Studying the Impact of PV Plants on Power Quality -- Algorithm for the Control of Intelligent Hybrid Systems for the Production of Electric and Thermal Energy.
Sommario/riassunto	This book contains the proceedings of ICTRS 2022 (the 11th International Conference on Telecommunications and Remote Sensing), held in Sofia, Bulgaria, on 21-22 November 2022. ICTRS is an annual event that brings together researchers and practitioners interested in telecommunications, remote sensing, and their societal implications. As mentioned already, ICTRS is essentially leaning toward telecommunications and remote sensing plus relevant societal

implications. In this, ICTRS 2022 addresses a large number of research areas and topics, such as: Wireless Telecommunications and Networking; Electromagnetic Waves and Fields; Electronics and Photonics; Remote Sensing and Data Interpretation; Remote Sensing and Internet-Of-Things; and Societal Impact.