



Advances in emerging trends and technologies : proceedings of ICAETT 2020 /

Botto-Tobar, Miguel,
editor

Electronic books

Monografía

This book constitutes the proceedings of the 2nd International Conference on Advances in Emerging Trends and Technologies (ICAETT 2020), held in Riobamba, Ecuador, on 2630 October 2019, proudly organized by Facultad de Informática y Electrónica (FIE) at Escuela Superior Politécnica de Chimborazo and supported by GDEON. ICAETT 2020 brings together top researchers and practitioners working in different domains of computer science to share their expertise and to discuss future developments and potential collaborations. Presenting high-quality, peer-reviewed papers, the book discusses the following topics: Communications e-Government and e-Participation e-Learning Electronic Intelligent Systems Machine Vision Security Technology Trends

<https://rebiunoda.pro.baratznet.cloud:28443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjcyNzc1OTU>

Título: Advances in emerging trends and technologies proceedings of ICAETT 2020 Miguel Botto-Tobar [and three others], editors

Edición: 1st ed. 2021

Editorial: Cham, Switzerland Springer [2021] ©2021

Descripción física: 1 online resource (XVIII, 350 p. 155 illus., 138 illus. in color.)

Mención de serie: Advances in intelligent systems and computing Volume 1302

Bibliografía: Includes bibliographical references and index

Contenido: Digital Gap Reduction with Wireless Networks in Rural Areas of Tosagua town -- Development of an Industrial Data Server for Modbus TCP Protocol -- Industrial Communication based on MQTT and Modbus Communication applied in a Meteorological Network -- REGME-IP Real Time Project -- Physical variables monitoring to contribute to landslide mitigation with IoT-based systems -- Open Data in Higher Education - A Systematic Literature Review -- Online Learning and Mathematics in Times of Coronavirus: Systematization of Experiences on the Use of Zoom® for Virtual Education in an Educational Institution in Callao (Peru) -- IMPLEMENTATION OF AN OPENSOURCE VIRTUAL DESKTOP INFRASTRUCTURE SYSTEM BASED ON OVIRT AND OPENUDS -- VIRTUAL LABORATORIES IN VIRTUAL LEARNING ENVIRONMENTS -- Mathematical Self-Efficacy and Collaborative Learning Strategies in Engineering Career Aspirants

ISBN: 3-030-63665-8

Materia: Computer science- Congresses Artificial intelligence- Congresses

Autores: Botto-Tobar, Miguel, editor

Enlace a formato físico adicional: 3-030-63664-X

Punto acceso adicional serie-Título: Advances in intelligent systems and computing Volume 1302

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es