

Documents

Proceedings of the 2019 3rd International Conference on E-Commerce, E-Business and E-Government, ICEEG 2019
(2019) *ACM International Conference Proceeding Series*, 109 p.

Abstract

The proceedings contain 38 papers. The topics discussed include: off-line handwritten Korean letter using principle component analysis and back propagation neural network; FEXT analysis and its mitigation using double-slit complementary split-ring resonators; barrier discharge in magnetic field: the effect of magnet position induced discharge in the gap; performance analysis of a dielectric resonator antenna with different feeding technique for 5g communication; a single DD-MZM for generating vestigial sideband modulation scheme in radio over fiber systems; analysis of Peltier characteristic and cold side treatment for thermoelectric generator module at brick kiln furnace; and using Bayesian network for determining the recipient of Zakat in BAZNAS Pekanbaru.

Publisher: Association for Computing Machinery

Conference name: 3rd International Conference on E-Commerce, E-Business and E-Government, ICEEG 2019

Conference date: 18 June 2019 through 21 June 2019

Conference code: 149965

ISBN: 9781450362375

Language of Original Document: English

Abbreviated Source Title: ACM Int. Conf. Proc. Ser.
2-s2.0-85123041325

Document Type: Conference Review

Publication Stage: Final

Source: Scopus

ELSEVIER

Copyright © 2022 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

 RELX Group™