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e-ISSN: 2656-4882



9 772656 488006

p-ISSN: 2656-5935



9 772656 593007

Paper Template



ISI Journal of Information Systems and Informatics

Home / Archives / Vol 1 No 2 (2019): Journal of Information Systems and Informatics



Journal of Information Systems and Informatics (Journal-ISI) is organized and managed independently by the consortium of informatics lecturers. Journal-ISI is an open-access journal that is provided for researchers, lecturers, and students who will publish research results in the field of information systems and informatics. Journal - ISI Volume 1 Number 2 September 2019 Published 11 articles. There are 8 affiliations in this issue, namely Universitas Mahaputra Muhammad Yamin - Sumatera Barat, Muhammadiyah Tangerang University - Tangerang, Satya Wacana Christian University - Salatiga, Bumigora University - Mataram, Universitas Sriwijaya - Palembang, Universiti Teknologi Malaysia - Malaysia, LLDIKTI Wilayah II, and Bina Darma University - Palembang.

DOI: <https://doi.org/10.33557/journalisi.v1i2>

Published: 2019-09-01

Articles

Design of Information Systems for Food Distribution Control in LDPM Batutaba Sepakat
Perancangan Sistem Informasi Untuk Pengendalian Distribusi Pangan pada LDPM Batutaba Sepakat



e-ISSN: 2656-4882



p-ISSN: 2656-5935



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30 of many

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Usman Ependi <journal-isi@binadarma.ac.id>
to me

Mon, Oct 14, 2019, 11:27 AM

Ari Muzakir:

I believe that you would serve as an excellent reviewer of the manuscript, "One Slope Model: Efforts to Optimize Wifi Networks in the Office of communication and informatics in Palembang," which has been submitted to Journal of Information Systems and Informatics. The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site by 2019-11-04 to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation.

The review itself is due 2019-11-11.

Submission URL: <http://journal-isi.org/index.php/isi/reviewer/submission?submissionId=36&reviewId=36&key=D975GRKM>

Thank you for considering this request.

Usman Ependi
Bina Darma University
u.ependi@binadarma.ac.id

"One Slope Model: Efforts to Optimize Wifi Networks in the Office of communication and informatics in Palembang"

Information technology in the field of transmission that is currently developing, one of which is Wi-Fi. Wi-Fi devices provide user convenience in carrying out their activities. The quality of Wi-Fi network performance can be known by the reception of the signal received by the user. If the placement of an access point (AP) is done correctly, the network