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Judul Jurnal Ilmiah (Prosiding) : Application Mail Tracking Using RSA Algorithm As Security Data and HOT-Fit a Model for Evaluation System
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Semarang, 8 Mei 2020

Reviewer 1



Prof. Dr. Muhammad Nur, DEA
 NIP. 195711261990011001
 Unit Kerja : Departemen Fisika - FSM UNDIP

Reviewer 2



Prof. Dr. Heri Sutanto, SSi, MSi
 NIP. 197502151998021001
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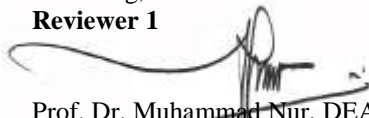
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Prof. Dr. Muhammad Nur, DEA

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d. Kelengkapan unsur dan kualitas terbitan /prosiding (30%)	9,00		7,50
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Semarang, 6 Mei 2020

Reviewer 2

Prof. Dr. Heri Sutanto, SSi, MSi
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Preface

Population growth has significant impacts to sustainability of the natural and energy resources. Some problems arose from the uncontrolled exploitation of natural and energy resources. Several substantial efforts have been conducted by managing the environment through the instruments. The major efforts have yielded positive results in several aspects; however, some aspects have not improved. Innovation efforts, by academics, researchers, bureaucrats and entrepreneurs, are still needed to ensure a sustainable environmental management.

The 2nd International Conference on Energy, Environmental and Information System (**ICENIS**) 2017 organized by School of Postgraduate Studies, Universitas Diponegoro (UNDIP) has been conducted 15-16th August 2017. The conference has successfully enabled the exchange of research results of researchers on the fundamentals and applications of energy, environment, and information system. More than 250 participants and presenters from several countries i.e. Indonesia, Malaysia, Germany, Sudan, Nepal, Australia, Japan, Libya have attended the conference to share their significant contributions in research related to Energy, Environment and Information System. This proceeding contains of 202 selected papers from the conferences.

We would like to express our gratitude to all authors and the members of scientific committee, reviewers and also organizing committee for their contribution to the success of the conference.

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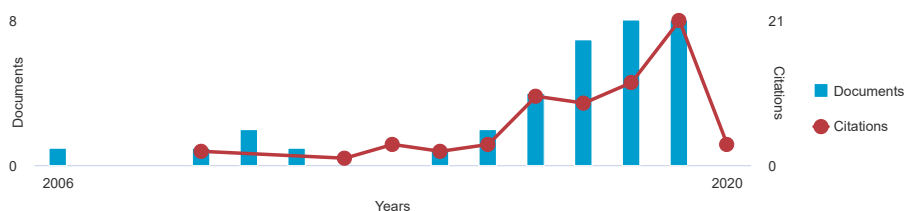
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Volume 31, 21 February 2018, Article number 11007

2nd International Conference on Energy, Environmental and Information System, ICENIS 2017; Semarang; Indonesia; 15 August 2017 through 16 August 2017; Code 134717

Application Mail Tracking Using RSA Algorithm As Security Data and HOT-Fit a Model for Evaluation System (Conference Paper) (Open Access)

Permadi, G.S.^a ✉, Adi, K.^{a,b}, Gernowo, R.^{a,b} 👤

^aMaster Program of Information System, School of Postgraduate School, Universitas Diponegoro, Indonesia

^bPhysic Department, Faculty of Science and Mathematics, Universitas Diponegoro, Indonesia

Abstract

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RSA algorithm give security in the process of the sending of messages or data by using 2 key, namely private key and public key. In this research to ensure and assess directly systems are made have meet goals or desire using a comprehensive evaluation methods HOT-Fit system. The purpose of this research is to build a information system sending mail by applying methods of security RSA algorithm and to evaluate in uses the method HOT-Fit to produce a system corresponding in the faculty physics. Security RSA algorithm located at the difficulty of factoring number of large coiled factors prima, the results of the prime factors has to be done to obtain private key. HOT-Fit has three aspects assessment, in the aspect of technology judging from the system status, the quality of system and quality of service. In the aspect of human judging from the use of systems and satisfaction users while in the aspect of organization judging from the structure and environment. The results of give a tracking system sending message based on the evaluation acquired. © 2018 The Authors, published by EDP Sciences.

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