

LEMBAR  
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU *PEER REVIEW*  
**KARYA ILMIAH : JURNAL ILMIAH**

Judul Karya Ilmiah : "SOEs under the soeharto's new order regime and reformasi era."

Jumlah Penulis : **6 orang**

Status Pengusul : **Penulis ke- 3**

Identitas Jurnal Ilmiah : a. Nama Jurnal : International Journal of Advanced Science and Technology.

b. Nomor ISSN : ISSN:2005-4238E-ISSN:2207-6360

c. Vol, No, Bln, Thn) : Volume 29, Issue 5, 10 April 2020,

d. Penerbit :

e. DOI artiket (jika ada):

f. Alamat web Jurnal : <http://sersec.org/journals/index.php/ijast>

Alamat Artikel : <http://sersec.org/journals/index.php/IJAST/article/view/10731/5712>

g. Terindeks di : (Scopus Q4, SJR 0.11)

Kategori Publikasi Jurnal Ilmiah : ☒ Jurnal Ilmiah Internasional /Internasiona bereputasi \*\*

(beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi

☐ Jurnal Ilmiah Nasional / Nasioan terindeks di DOAJ, CABI, COPERNICUS\*

Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Reviewer		Nilai Rata- Rata
	Reviewer I	Reviewer II	
a. Kelengkapan unsur isi jurnal (10%)	3	3	3
b. Ruang lingkup dan kedalaman pembahasan (30%)	7	7,5	7,25
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%)	8	8	8
d. Kelengkapan unsur dan kualitas penerbit (30%)	6	6,5	6,25
<b>Total = (100%)</b>	<b>24</b>	<b>25</b>	<b>24,5</b>
<b>Nilai Pengusul = <math>40\% \times 24,5 : 5 = 1,96</math></b>			

Reviewer 2

Prof. Dr. Kholis Roisah, S.H., M.Hum  
NIP. 196012301986032004  
Unit kerja : Fakultas Hukum Undip

Semarang,

Reviewer I

03 MAY 2021

Prof. Dr. Retno Saraswati, S.H., M.Hum  
NIP. 196711191993032002  
Unit kerja : Fakultas Hukum Undip



LEMBAR  
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU *PEER REVIEW*  
**KARYA ILMIAH : JURNAL ILMIAH**

Judul Karya Ilmiah : "SOEs under the soeharto's new order regime and reformasi era."

Jumlah Penulis : **6 orang**

Status Pengusul : **Penulis ke- 3**

Identitas Jurnal Ilmiah : a. Nama Jurnal : International Journal of Advanced Science and Technology.  
b. Nomor ISSN : ISSN:2005-4238E-ISSN:2207-6360  
c. Vol, No,Bln, Thn) : Volume 29, Issue 5, 10 April 2020,  
d. Penerbit :  
e. DOI artiket (jika ada):  
f. Alamat web Jurnal : <http://sersec.org/journals/index.php/ijast>  
Alamat Artikel : <http://sersec.org/journals/index.php/IJAST/article/view/10731/5712>  
g. Terindeks di : (Scopus Q4, SJR 0.11)

Kategori Publikasi Jurnal Ilmiah : ☒ Jurnal Ilmiah Internasional /Internasiona bereputasi \*\*  
(beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi  
☐ Jurnal Ilmiah Nasional / Nasioan terindeks di DOAJ, CABI, COPERNICUS\*

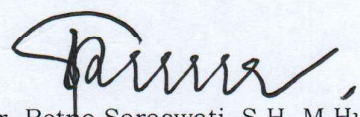
Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Yang Diperoleh .....
	Internasional/ Internasional bereputasi <input checked="" type="checkbox"/>	Nasional Terakreditasi <input type="checkbox"/>	Nasional <input type="checkbox"/>	
a. Kelengkapan unsur isi Jurnal (10%)	3			3
b. Ruang lingkup dan kedalaman pembahasan (30%)	9			7
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%)	9			8
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			6
<b>Total = (100%)</b>	<b>30</b>			<b>24</b>
<b>Nilai Pengusul = <math>40\% \times 24 : 5 = 1,92</math></b>				

Catatan Penilaian Jurnal Oleh Reviewer :

- Kelengkapan unsur isi Jurnal : Unsur jurnal lengkap, terdiri dari Introduction, Methods, Discussion, Conclusion dan Referencw, sesuai yang dipersyaratkan jurnal ilmiah.
- Ruang lingkup dan kedalaman pembahasan: Ruang lingkup relevan dengan nidang hukum bisnis. Artikel dibahas secara mendalam dengan data-data yang relevan.
- Kecukupan dan kemutahiran data/informasi dan metodologi : Data/informasi dan metodologi terupdate
- Kelengkapan unsur dan kualitas penerbit : Artikel diterbitkan jurnal internasional terindeks Scopus Q4, discontinued sejak September 2020

Semarang, 03 MAY 2021  
Reviewer 1

  
Prof. Dr. Retno Saraswati, S.H.,M.Hum  
NIP. 196711191993032002  
Unit kerja : Fakultas Hukum Undip



LEMBAR  
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU *PEER REVIEW*  
**KARYA ILMIAH : JURNAL ILMIAH**

Judul Karya Ilmiah : "SOEs under the soeharto's new order regime and reformasi era."

Jumlah Penulis : **6 orang**

Status Pengusul : **Penulis ke- 3**

Identitas Jurnal Ilmiah : a. Nama Jurnal : International Journal of Advanced Science and Technology.  
b. Nomor ISSN : ISSN:2005-4238E-ISSN:2207-6360  
c. Vol, No,Bln, Thn) : Volume 29, Issue 5, 10 April 2020,  
d. Penerbit :  
e. DOI artiket (jika ada):  
f. Alamat web Jurnal : <http://sersec.org/journals/index.php/ijast>  
Alamat Artikel : <http://sersec.org/journals/index.php/IJAST/article/view/10731/5712>  
g. Terindeks di : (Scopus Q4, SJR 0.11)

Kategori Publikasi Jurnal Ilmiah : ☒ Jurnal Ilmiah Internasional /Internasiona bereputasi \*\*  
(beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi  
☐ Jurnal Ilmiah Nasional / Nasioan terindeks di DOAJ, CABI, COPERNICUS\*

Hasil Penilaian *Peer Review* :

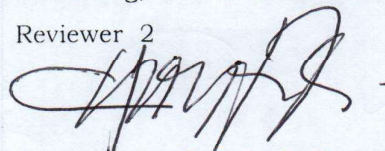
Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Yang Diperoleh .....
	Internasional/ Internasional bereputasi	Nasional Terakreditasi	Nasional	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
a. Kelengkapan unsur isi Jurnal (10%)	3			3
b. Ruang lingkup dan kedalaman pembahasan (30%)	9			7,5
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%)	9			8
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			6,5
<b>Total = (100%)</b>	<b>30</b>			<b>25</b>
<b>Nilai Pengusul = 40% x 25 : 5 = 2</b>				

Catatan Penilaian Jurnal Oleh Reviewer :

- Kelengkapan unsur isi Jurnal : Secara umum artikel memenuhi persyaratan penulisan artikel ilmiah yang layak accepted, dengan unsur artikel Introdution, Methods, Discussion, Conclussion dan Reference sesuai ketentuan dalam Jurnal. Artikel ini ditulis oleh enam penulis dan penulis merupakan penulis ketiga.
- Ruang lingkup dan kedalaman pembahasan: Ruang lingkup pembahasan kurang sesuai dengan scope jurnal. Pembahasan disampaikan secara mendalam dan komprehensif dan disampaikan dengan alur pemikiran yang runtut dan saling terkait antar judul, permasalahan, pembahasan dan kesimpulan.
- Kecukupan dan kemutahiran data/informasi dan metodologi : Kecukupan materi disajikan dengan akuntabel. Kemutahiran sumber data dan referensi yang digunakan terupdate
- Kelengkapan unsur dan kualitas penerbit : International Journal of Advanced Science and Technology. Subject & scope: science dan Technology. Penerbit Science and Engineering Research Support Society. Posisi Q4 & SJR: 0,11. Pada September 2020 continnud

Semarang, 03 MAY 2021

Reviewer 2



Prof. Dr. Kholis Roisah, S.H.,M.Hum  
NIP. 196012301986032004  
Unit kerja : Fakultas Hukum Undip



1 of 1

📄 Export   [Download](#)   🖨️ Print   ✉️ E-mail   📄 Save to PDF   ☆ Add to List   More... >

**Document type**  
Article

**Source type**  
Journal

**ISSN**  
20054238

View more ▾

*International Journal of Advanced Science and Technology* • Volume 29, Issue 5, Pages 2059 - 2076 • 10 April 2020

# SOEs under the soeharto's new order regime and reformasi era

Ansari T.S.<sup>a</sup> ✉️, Santoso B.<sup>a</sup>, Prananingtyas P.<sup>a</sup>, Hartono D.<sup>a</sup>, Sahrasad H.<sup>b</sup>, Zainudin A.<sup>c</sup> ✉️

📁 Save all to author list

<sup>a</sup> Law faculties, Universitas Diponegoro, Indonesia  
<sup>b</sup> Paramadina Graduate School, Universitas Paramadina, Indonesia  
<sup>c</sup> Social Sciences and Government Faculty, Universitas Pancasakti Tegal, Indonesia

32   [View all metrics >](#)  
Views count ⓘ

- Abstract
- Author keywords
- SciVal Topics
- Metrics

## Abstract

Research aims to understand, report, and evaluated performances of SOEs (BUMN) in the era of Soeharto New Order and Reformasi post Soeharto, in connection with political-economy dynamics with Literature Review Method. State-Owned Enterprises (SOEs or BUMN) reform policy in Indonesia that optimally aligns the company's internal policies and industrial policies, and optimizes the principles of good corporate governance as a whole in order SOE revitalization, bring results and progress. However, when compared to the performance of similar private businesses, even more so with companies owned by other state governments, SOEs in Indonesia still need a lot of improvement in order to catch up. This research found if the performance of SOEs the greater the role that can be carried out both depends on their leader. For this reason, we coclude that they have to five important points that must be present in the future figure of SOE. © 2020 SERSC.

## Author keywords

BUMN; Business Judgment Rule; Good corporate governance; Policy; Reform; SOEs

Cited by 0 documents

Inform me when this document is cited in Scopus:

[Set citation alert >](#)

## Related documents

The effect of government ownership on Indonesia's state-owned enterprises' (SOE) firm performance  
Hermansjah, R. , Sugiarto , Ugut, G.S.S.  
(2021) *Accounting*


Cognitive adaptation of pre-service mathematics teachers in construction and reconstruction of quadrilateral relations  
Mubarik , Budiarto, M.T. , Sulaiman, R.  
(2020) *Journal for the Education of Gifted Young Scientists*

The Beneficial Effects of an Autonomously Operated Engineering Education Outreach Program: A Case Study of the Servant Leadership Program  
Jung, E. , Song, K.H. , Jang, D.  
(2019) *Proceedings of 2018 IEEE International Conference on Teaching, Assessment, and Learning for Engineering, TALE 2018*

View all related documents based on references

Find more related documents in Scopus based on:

Authors >   Keywords >

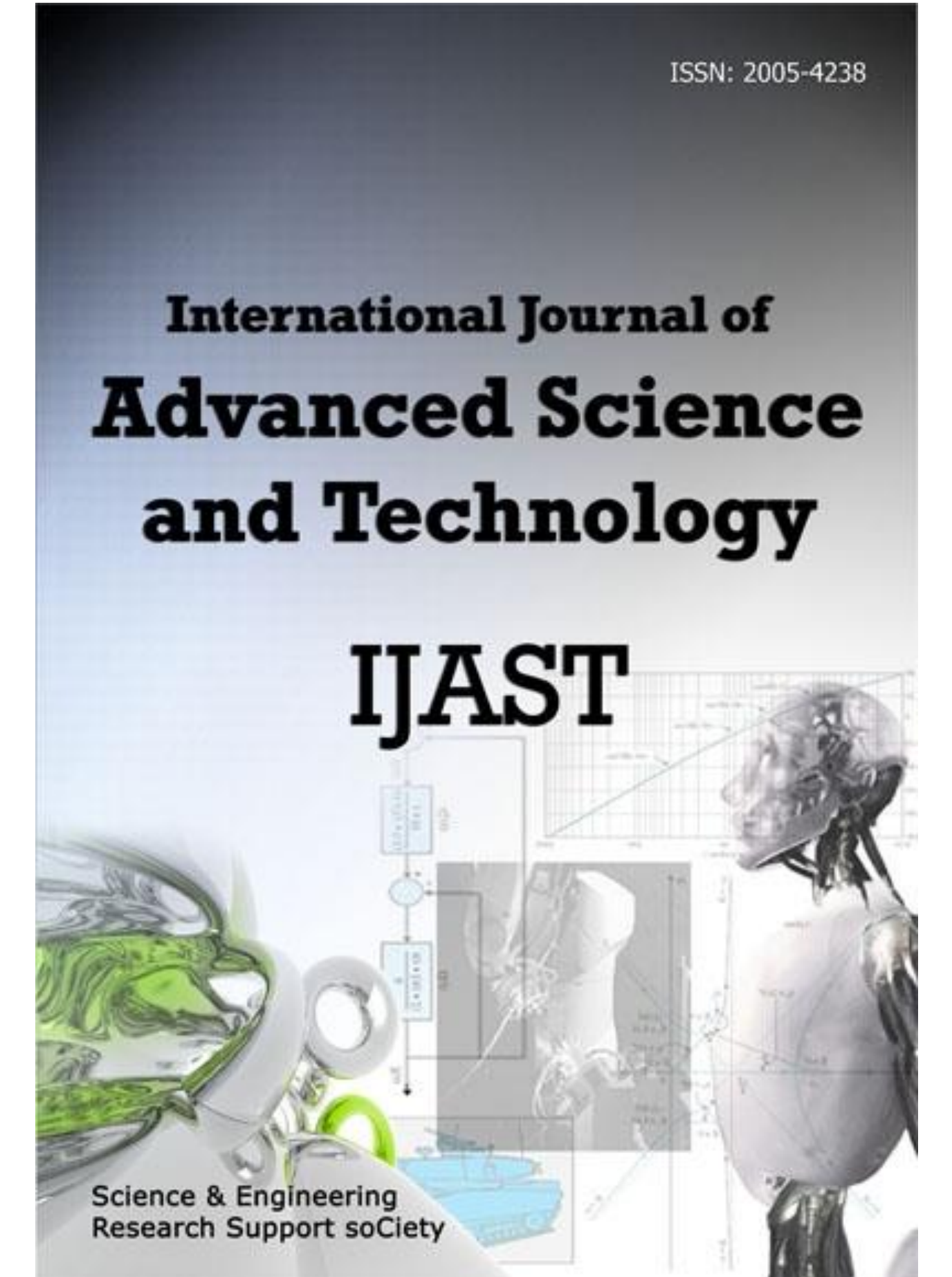


ISSN: 2005-4238

**International Journal of  
Advanced Science  
and Technology**

**IJAST**

Science & Engineering  
Research Support soCietY



ISSN: 2005-4238

**International Journal of  
Advanced Science  
and Technology**

**IJAST**

Science & Engineering  
Research Support soCietY

# International Journal of Advanced Science and Technology

[Home](#) [Editorial Board](#) [Journal Topics](#) [Archives](#) [About the Journal](#) [Submissions](#) [Privacy Statement](#) [Contact](#) [Home](#) / [Editorial Team](#)

## Editorial Team

### Editor-in-Chief of the IJAST Journal:

Neal N. Xiong, School of Computer Science, Colorado Technical University, USA

### Editorial Board:

- Abdallah Mhamed, Institut National des Telecommunications, France
- Agustinus Borgy Waluyo, I2R, Singapore
- Akemi Galvez Tomida, University of Cantabria, Spain
- Alejandro Nieto, University of Santiago de Compostela, Spain
- Alfred Tan, Edith Cown University, Australia
- Andres Iglesias, University of Cantabria, Spain
- Bo Zhang, Rice University, USA
- Byungjoo Park, Hannam University, Korea
- Carlos Becker, Westphall Federal University of Santa Catarina, Brazil
- Chih-Heng Ke, Kinmen 892, Taiwan
- Chunbo Ma, Shanghai Jiao Tong University, China
- Debnath Bhattacharyya, Heritage Inst. of Technology, India
- Dhiman Barman, Juniper Networks, USA
- El-Sayed El-Alfy, KFUPM, Saudi Arabia
- Feki Mohamed Ali, I2R, Singapore
- Guandong Xu, Victoria University, Australia
- Haojin Zhu, University of Waterloo, Canada
- Jemal Abawajy, Deakin University, Australia
- Kaiqi Xiong, North Carolina State University, USA
- Longbing Cao, University of Technology, Australia
- Mafruz Zaman Ashrafi, I2R, Singapore
- Maricel Balitanas, University of San Agustin, Iloilo City, Philippines
- Mehnaz Tabassum, Daffodil International University, India
- Mohamed Hamdi, Carthage University, Tunisia
- Mohammad Faiz Liew Abdulla, Universiti Tun Hussein Onn Malaysia, UTHM, Malaysia
- Mohammad Nazmul Haque, The University of Newcastle, Australia
- Mohammed Khaja Nizamuddin, Deccan College Of Engineering & Technology, India
- N.Ch.Sriman Narayana Iyengar, VIT University, India
- Narjes Doggazz, Faculté des sciences Tunis, Tunisia
- Pawan Jindal, Jaypee University of Engineering and Technology, India
- Phuc V. Nguyen, Asian Institute of Technology and Management, Vietnam
- Prakash Veeraraghavan, La Trobe University, Australia
- Pramode Verma, The University of Oklahoma, USA
- Ravi Yadahalli, SDM College of Engineering & Technology, India
- Salman Abdul Moiz, Centre for Development of Advanced Computing, India
- Sasan Adibi, University of Waterloo, Canada

- SeongHan Shin, Research Center for Information Security, AIST, Japan
- Seong-Moo Yoo, University of Alabama-Huntsville, USA
- Seungjin Park, University of Southern Indiana, USA
- Shahaboddin Shamshirband, Islamic Azad University Branch Chalous, Iran
- Shawulu Hunira Nggada, University of Hull, UK
- Serali Zeadally, University of the District of Columbia, USA
- Shlomo Mark, Sami Shamoon College of Engineering, SCE, Israel
- Suat Ozdemir, Arizona State University, USA
- Suyoto, University Of Atma Jaya Yogyakarta, Indonesia
- Syed Naimatullah Hussain, BTL College of Engineering, India
- Thomas Sri Widodo, University of Gadjah Mada Yogyakarta, Indonesia
- Tom Tofigh, AT&T, USA
- Torab Torabi, La Trobe University, Australia
- Vladimir Kropotov, Bauman University, Russia
- Yali Liu, University of California, USA
- Yang Li, Institute of Computing Technology, Chinese Academy of Sciences, China
- Yi Mu, University of Wollongong, Australia
- Yongho Choi, Jungwon University, Korea



[Make a Submission](#)

# International Journal of Advanced Science and Technology

[Home](#) [Editorial Board](#) [Journal Topics](#) [Archives](#) [About the Journal](#) [Submissions](#) [Privacy Statement](#) [Contact](#)

Search

[Home](#) / [Archives](#) / Vol. 29 No. 05 (2020): Vol. 29 No. 05 (2020)

## Vol. 29 No. 05 (2020): Vol. 29 No. 05 (2020)

### Articles

#### A Study of Teacher Quality Improvement in Rokan Hilir Regency, Riau Province

Yoserizal, Mita Rosaliza, Rina Susanti

01 - 19



PDF

#### Developing Tsunami-Based Digital Map to Enhance Student's Understanding on Disaster Mitigation for Geography Students in Samudra University

T. Hasan Basri, Yusrizal, Cut Zahri Harun, Alamsyah Taher

20 - 31



PDF

#### CROSS TABULATION TO KNOW THE RELATIONSHIP BETWEEN PERFORMANCE AND SUSTAINABILITY IN BRILINK AGENTS IN WEST JAVA

Osbal Saragih, Suhadak, Kadarisman, Solimun

32 - 39



PDF

#### Religiosity as a Moderating Variable for Generation X and Generation Baby Boomer

Patisina, Prof. Dr. Heru Kurnianto Tjahjono, Dr. Muhammad Anis, Majang Palupi

40 - 54



PDF

#### IMPLICATION OF DEATH PENALTY FOR DRUGS CRIMES IN INDONESIA: A Case Study in Indonesia Anti-Narcotics Agency of East Kalimantan Province

La Sina

55 - 66



PDF

#### The Utilizations of Wastewater from Palm Oil Industry as Culture Medium for Microalga (*Chlorella* sp) Growth and Production in order to Eliminate Water Pollution

Tengku Dahril

67 - 72





PDF

### **Methane Emission Estimation Model through Agricultural Mitigation in Mukti Jaya Village as Participant of Kampung Iklim Program**

Yenny Desvita, Erwin, Yanuar, Zulfan Saam

73 - 90



PDF

### **Analysis on the Resolution Against the Causes of Violent Conflicts in Urban Areas**

Soni A. Nulhaqim

91 - 103



PDF

### **Balance Of Political And Managerial Approaches To Government In Direct And Simultaneous Local Elections In Indonesia**

Akmal Malik, Bambang Supriyono, Hermawan, Leli Indah Mindarti

104 - 112



PDF

### **The Terms Of Language Cavity Morpheme Structure**

I Nyoman Suparsa

113 - 125



PDF

### **Decision Support System for Determine Life-day Transportation**

Jodi Hendrawan, Fransiska Natalia Ralahalu, Ruth Phetrosina Soumokil, Maryam Sangadji, Esther Kembauw, Simon Pieter Soegijono

126 - 132



PDF

### **The Influence of Learning Motivation on the Learning Outcomes of Vocational Students at Lampung University**

Sugiyanto, Mohammad Badaruddin, Herpratiwi, Slamet Untung, Sabarudin

133 - 140



PDF

### **The Effect of Balanced N.P.K.Ca.Mg Fertilizing on Flushing, Flowering and Pod Reserving in TSH 858 Clone Productive Cocoa (Theobroma cacao L.)**

Nurdin Sitohang, Erwin M. Harahap, Chairani Hanum, Tumpal H.S. Siregar , Hasril Siregar

141 - 151



PDF

### **Material Removal Rate and Diameter of overcut for Sodalime glass through pressurized flow ECDM Process for Mathematical Modelling by RSM CCD technique**

Yugesh Kharche, Dr. Neeraj Kumar , Dr. Mukesh Gupta

152 - 161



PDF

### **Mathematical Model for Commemoration of Death in Javanese Tradition**



PDF

### Developing Environmental Awareness and Actualizing Complete Piety Based on Quran

Muhammad Yusuf, Ismail Suardi Wekke

2039 - 2050



PDF

### The Influence Of Aceh Culture-Based Learning Model (MPB2A) Integrated Media Information Communication and Technology on Student Learning Outcomes in Science Learning

Lili Kasmini, Mardhatillah

2051 - 2058



PDF

### SOEs under the Soeharto's New Order Regime and Reformasi Era

Teuku Syahrul Ansari, Budi Santoso, Paramitha Prananingtyas, Darminto Hartono, Herdi Sahrasad, and Arif Zainudin

2059 - 2076



PDF

### Government Internet Financial Reporting in the African Countries

Indrawati Yuhertiana, Lukman Arief, Fajar Syaiful Akbar, Devy Sylvia Puspitasari, Oluwatoyin Muse Johnson Popoola

2077 - 2085



PDF

### n-Dimensional Multi-Linear Transformation (nD-MLT) : Non Linear DynamicsApplication to Cryptography

Prajwalasimha S N

2086 - 2096



PDF

### Comparative Analysis of OFDM, FBMC, UPMC & GFDM for 5G Wireless Communications

R. Anil Kumar, Kodati Satya Prasad

2097 - 2108



PDF

### User Authenticating and Necessary Data Processing without Private Key in Cloud Computing

K.Ravi sekhar, Dr.K.Subrahmanyam

2109 - 2116



PDF

### Effect of Surface Dry Layer Thickness on the Smoldering Combustion of a Stratified Moisture Content Peat Layer

Pither Palamba, Rombe Allo, EngkosAchmad Kosasih, YuliantoSulistyo Nugroho

2117 - 2139



PDF

### Under Publication Process

Author 1, Author2



### **Analysis of Urban Sprawl Dynamics and Migration Using Geospatial Technology in Bhilwara City, Rajasthan, India**

Mr. Lokesh Tripathi, Dr. Sunil Kumar

13501 - 13508



PDF

### **Impact of Corona Virus (COVID-19) on Economy, Tourism & IT Infrastructure**

In Uttar Pradesh and India

Dr. Sunil Kumar Yadav, Dr. K.P.Yadav, Dr. Sunil Kumar

13509 - 13515



PDF

### **A Study of Copy Move Forgery Detection in Digital Images Using Hybrid Technique**

Saini Rakesh, Singh Sanjay

13516 - 13525



PDF

### **Design Simulation of ZCT- Precoding and Improved PTS Scheme based Efficient PAPR Reduction System for 4G-OFDM Communication System**

MS. Km Renu, Ms. Harshita Agarwal, Dr. Bharat Bhushan Jain, Gori Shankar

13526 - 13534



PDF

### **Analysis of different Methodology behind the Crop Yield Prediction**

Neetu Sharma, Naveen Kumar Mani

13535 - 13543



PDF

### **Prediction And Classification Of Textural Properties On Fruits During Ripening Using Convolutional Neural Network**

P. Kanjana Devi, Dr. M. Rathamani

13544-13557



PDF

### **Alpha Trimmed Mean Filtering Based Flexible Discriminative Feature Extraction For Object Detection In Aerial Images**

S.Poonkodi, Dr. S.M.Jagatheesan

13558-13572



PDF

### **Congestion Control in Wireless sensor networks Using TOPSIS and Percolate Congestion Control Algorithm (PCCA)**

S.Prabhu , Dr.C.Chandrasekar

13573-13583



PDF

### **Hybrid Fuzzy Frequency Monetary Algorithm (Hffma) And Fuzzy Particle Swarm Optimization And Ranking Algorithm Using Combination Of Sequential Pattern Mining**

M. PUSHPALATHA , Dr. A. VIJAYA

13584-13592



PDF

### A Hybrid Intrusion Detection Mechanism For Secured Effiecient Wireless Sensor Network Communication

Rajeswari M, Dr. G. Dalin ,  
13593-13601



PDF

### Design System For Common Education Environment Based On Behavior Of Learner

Mr.Vivek Patil, Sajidullah Khan  
13602-13605



PDF



[Make a Submission](#)



## SOEs under the Soeharto's New Order Regime and Reformasi Era

Teuku Syahrul Ansari<sup>1</sup>, Budi Santoso<sup>2</sup>, Paramitha Prananingtyas<sup>3</sup>, Darminto  
Hartono<sup>4</sup>, Herdi Sahrasad<sup>5</sup>, and Arif Zainudin<sup>6</sup>

<sup>1,2,3,4</sup>*Law faculties, Universitas Diponegoro*

<sup>5</sup>*Paramadina Graduate School, Universitas Paramadina*

<sup>6</sup>*Social Sciences and Government Faculty, Universitas Pancasakti Tegal*

Email: zainudin.ups@gmail.com, alonansari@gmail.com

### Abstract

*Research aims to understand, report, and evaluated performances of SOEs (BUMN) in the era of Soeharto New Order and Reformasi post Soeharto, in connection with political-economy dynamics with Literature Review Method. State-Owned Enterprises (SOEs or BUMN) reform policy in Indonesia that optimally aligns the company's internal policies and industrial policies, and optimizes the principles of good corporate governance as a whole in order SOE revitalization, bring results and progress. However, when compared to the performance of similar private businesses, even more so with companies owned by other state governments, SOEs in Indonesia still need a lot of improvement in order to catch up. This research found if the performance of SOEs the greater the role that can be carried out both depends on their leader. For this reason, we conclude that they have to five important points that must be present in the future figure of SOE.*

**Keywords:** *BUMN, SOEs, Reform, policy, Business Judgment Rule, good corporate governance.*

### 1. Introduction

State-Owned Enterprises (BUMN or SOEs) in Indonesia are bodies formed by the government through legal means so that they can take part in commercial activities. Basically, SOEs were created to carry out commercial activities on behalf of the government. In most countries with an abundant supply of resources, the state usually has a stake in locally produced minerals, oil and gas. Resources are obtained because state-owned companies own or operate shares through what is known as an operating license.

BUMN is a business owned by the state and has a very significant role in the Indonesian economy. BUMN is a contributor to national economic growth. SOEs provide goods or services not covered by private companies by providing employment, providing guidance for support for small and medium entrepreneurs, and are a source of government revenue.

In this regard, the role played by BUMN (SOEs) is clearly seen how big the functions are carried out by companies which are majority controlled by the state. Behind the size of the functions carried out by SOEs, their birth is actually based on political-strategic factors, rather than constitutional reasons. That is, the decision to own a company is a strategic action for the interests of the country.

## Changes in the subpopulation composition of lymphocytes in women with genital endometriosis

Dildora Ismoilova Urgench, Nargiza Magzumova,  
Tashkent Medical Academy Republic of Uzbekistan

Dilorom Musohodjaeva,  
Republican Scientific Center of Immunology MHRUz Republic of Uzbekistan

### Abstract

*56 patients with genital endometriosis were examined. Of these, 26 had internal endometriosis, and 30 had external genital endometriosis. 18 practically healthy women made up a control group. All examined women were examined the state of the immune system (cellular immunity, phagocytosis and cytokine status). It was found that in patients with endometriosis, the level of T-lymphocytes and its subpopulation composition were reduced, and the level of killer activity varied in different ways depending on the form of genital endometriosis. Functional activity of neutrophils changed only in the group of women with EGE.*

**Keywords:** *genital external and internal endometriosis, immune status, phagocytosis, cytokines.*

According to modern data, external genital endometriosis (EGE) is diagnosed in 30% of women of reproductive age, 38.8% of patients suffering from pelvic pain syndrome, 50% of women with infertility, and the frequency of its detection on autopsy material reaches 53.7%.

According to the literature, endometriosis is one of the main causes of female infertility, ranked second after inflammatory diseases of uterine appendages. Meanwhile, up to now, there is no single idea of infertility pathogenesis associated with endometriosis. The most probable causes of infertility in endometriosis are: disorders in the system of hypothalamus-pituitary ovaries, leading to anovulation, immunological changes in the peritoneal fluid, adversely affecting the mobility and fertilizing capacity of sperm, as well as tubal-peritoneal factor due to the obstruction of uterine tubes, developing due to the adhesion process

The multifactorial infertility in endometriosis appears to be the cause of low frequency of fertility restoration in patients using conventional methods of treatment for this disease. According to the literature data, only surgical removal of the EGE centers with the separation of adhesions and restoration of uterine tubes patency allows to get pregnancy in 20 - 30% of patients. Complex surgical and hormonal treatment of the EGE increases this index up to 39 - 50% due to the decrease in the frequency of recurrences of the disease, however, anovulation that occurs against the background of hormonal therapy in the most favorable period for conception (the first 6 months after the removal of endometriosis foci), does not allow to achieve more significant results.

Insufficient efficacy of the existing methods of treatment of the EGE with respect to the restoration of fertility in patients with infertility determines the relevance of further study of this problem, taking into account all aspects of infertility pathogenesis occurring in this disease. In modern notions about the nature of immune disorders in the case of EGE, the use of immunotropic drugs is an important