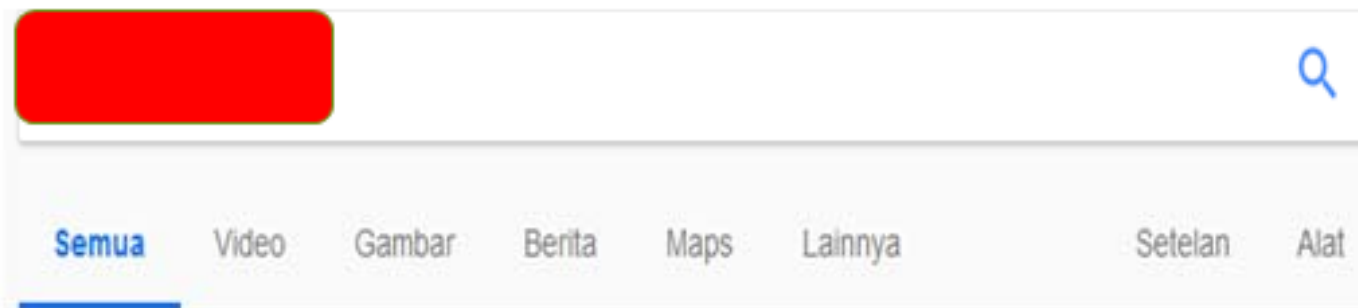


TEMUAN TAHUN 2018

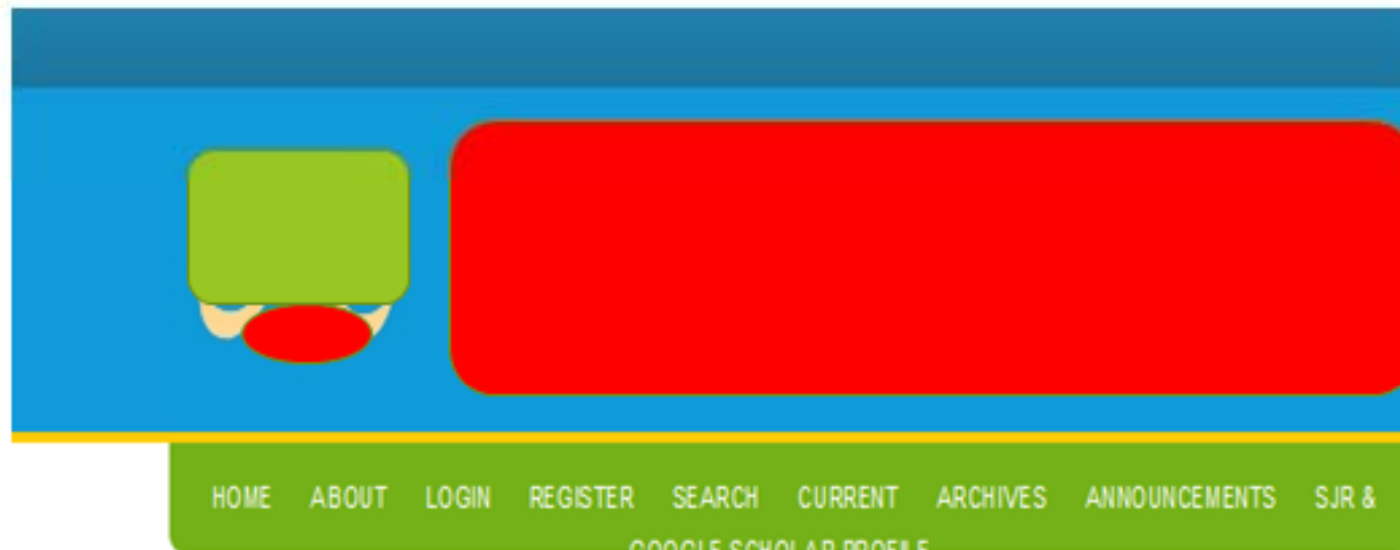


Sekitar 5.930 hasil (0,28 detik)



Database connection failed!

Pengecekan : 6 Juli 2018
pkl 18.05



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Editorial Team

Editor-in-Chief



Editor-in-Chief for



Editor-in-Chief for



**PENGECHEKAN TANGGAL 7 JULI
2018 PKL 21.00**

TEMUAN TAHUN 2018

- Pada penilaian usulan kenaikan jabatan di tahun 2015 , pada vol 1 no [REDACTED] 2014 Jurnal [REDACTED] versi *on line* ditemukan karya ilmiah yang tidak ditulis sesuai kaidah ilmiah dan secara tidak langsung berarti karya ilmiah tidak ditelaah dengan baik, sehingga karya ilmiah tidak diakui sebagai karya di jurnal internasional bereputasi dan usulan ditolak
- Karya ilmiah kemudian diperbaiki oleh pengusul dan kemudian diunggah kembali di jurnal [REDACTED] 2014 versi *on line*
- Pengelola jurnal melakukan hal yang tidak etis dengan memperbaiki jurnal yang sudah terbit, ada temuan di tahun 2015 dan memperbaiki karya ilmiah dan dZasukkan lagi dalam edisi 2014 tanpa ada pemberitahuan *errata*
- [REDACTED] sudah pernah diundang dan diingatkan untuk mengelola jurnal dengan baik (ada surat Pernyataan)

TEMUAN TAHUN 2018

REVIEW KARYA ILMIAH HANYA BERSIFAT NORMATIF

Review karya ilmiah di jurnal



gijf.trunojoyo.ac.id>

Sat, Feb 6, 2016 at 3:43 PM

Thank you for submitting the manuscript, "Multi-Criteria of the Discriminant Analysis in Finding the Dominant Features to Recognize the Facial Image" to online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL:

author/submission/3472

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Wed, Apr 20, 2016 at 12:43 AM

We have reached a decision regarding your submission (Communication Computing Electronics and Control), "Multi-Criteria of the Discriminant Analysis in Finding the Dominant Features to Recognize the Facial Image".

Our decision is to: revisions required

TEMUAN TAHUN 2018

Review
karya
ilmiah di
jurnal

**TEMUAN BEBERAPA JURNAL
MASIH DIKELOLA BELUM BAIK**

CLICK TO ADD TEXT

KARYA ILMIAH TIDAK DIREVIEW DENGAN BAIK

2. Basic Principle

2.1. Controller Area Network (CAN) Protocol

Controller Area Network (CAN) is a serial communication protocol for data transmission standard in electric vehicle subsystem, such as Electrical Control Units (ECU) [9, 10]. Besides in vehicle application, CAN also has been implemented as a Satellite bus communication [11, 12] and Remote Terminal Unit (RTU) in Supervisory Control and Data Acquisition (SCADA) [13]. CAN is a multi-master communication network in which each node has a specific identifier (ID). CAN protocol can support real-time communication efficiently with high level security. The CAN frame has several fields: Arbitration field, Control field, the Data field, CRC field and ACK field. There are two different formats of arbitration field based on its length of the ID-standard frames have 11-bit identifier and Extended Frames have 29-bit identifier.

In the control field, there is a single bit box called IDE which differs from CAN standard, which has 8-byte data field. However, due to increasing bandwidth requirements, CAN was improved by adding payloads of size > 8 bytes.

In 2012, CAN with Flexible Data Rate was launched as a new standard of CAN communication. CAN with Flexible Data Rate or CAN FD has 64-byte data field. CAN data transmission has a maximum rate of 1 Mbps. In CAN-FD frames, the CRC field serve to validate the data transmission. CAN-FD requires 17-bit or 21-bit of CRC to check the data transmission. CRC field has a sequence involving the result of the CRC calculation of CAN frame. With CRC, CAN-FD can confirm that the data received matches the data transmitted.

The generator-polynomial of a CRC (17-bit) is given by:

$$x^{15} + x^{14} + x^{10} + x^8 + x^7 + x^4 + x^3 + x^0$$

The transmission frame in CAN is controlled by four different frame types, namely Data Frame, Remote Frame, Error Frame and Overload Frame [14]. Data frame carries data to the receivers. Remote frame is transmitted by receivers to request data frame from the transmitter. If data error is detected, any node can transmit Error Frame to other nodes. An overload frame is transmitted for an extra delay in the Data or Remote Frame transmission.

Internet Protocol Based Satellite On-Board System

*Corresponding author, e-mail:

@

d

3.1. Hardware Design

The hardware design of the OBC system for the satellite is done by integrating various modules, the main of which comprises three OBCs and one passive switch. Figure 2 shows the hardware of the OBC system. The OBCs communicate with each other when Ethernet cables have been plugged into the switch in a network. Each OBC has a different priority, the highest one being to communicate with the GS and the other two functioning to collect the sensor data. The hardware schematic of the communication system can be seen in Figure 3.

3.2. Error Correction Coding Design

DESIGN:

CAN frame over IP protocol is implemented using Linux socket programming and socket CAN. The data transmission utilizes the concept of client and server. Figures 4 and 5 illustrate the data transmission process for both the client and server respectively.

IMPLEMENTATION:

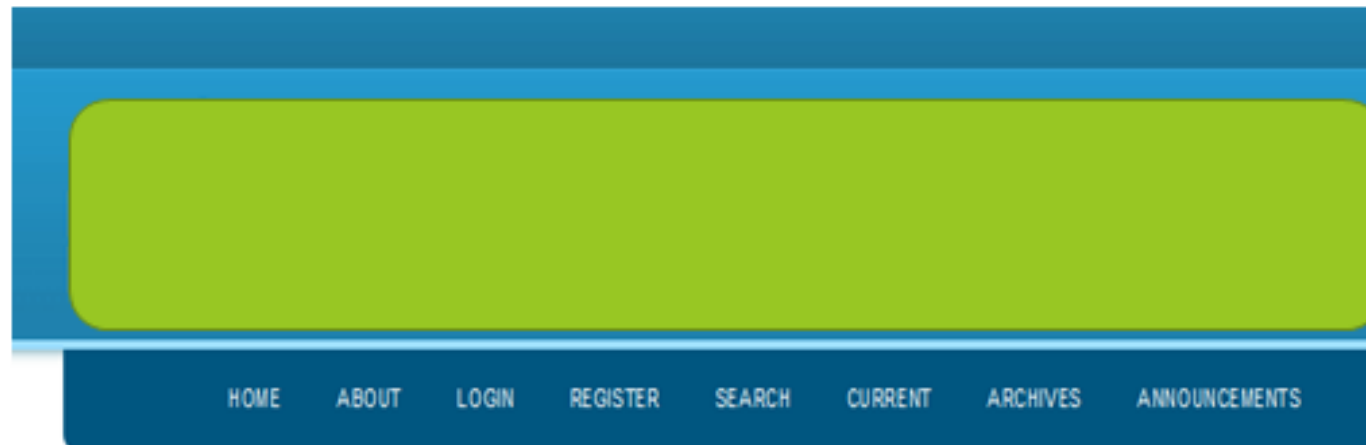
ECC implementation in the application layer was applied by calculating the CRC of transmitting CAN frames. A standard CRC of a 15-bit CAN bus can be represented by a polynomial as follows:


$$x^{15} + x^{14} + x^{10} + x^8 + x^7 + x^4 + x^3 + x^0$$

No. 3, September 2016 : 846 – 855

Persamaan yang sama diulang lagi, statemen yang satu 15 bit yang lain 17 bit

Salah satu Editor in Chief :



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[Redacted] University of West Florida, United States

Editors in Chief

[Redacted] Universiti Teknikal Malaysia Melaka (UTeM), Malaysia
[Redacted] [Green Box] Indonesia

Associate Editors

TEMUAN TAHUN 2018

February 2015, pp. 355~365

The inductance rotor to rotor:

$$L_{rr}^{abc} = \begin{bmatrix} L_{lr} + L_{rr} & L_{rm} & L_{rm} \\ L_{rm} & L_{lr} + L_{rr} & L_{rm} \\ L_{rm} & L_{rm} & L_{lr} + L_{rr} \end{bmatrix} \quad (13)$$

The inductance stator to rotor and rotor to stator:

$$L_{sr}^{abc} = [L_{rm}]^T \quad (14)$$

$$L_{ss} = \begin{bmatrix} \cos \theta_r & \cos \left(\theta_r + \frac{2\pi}{3} \right) & \cos \left(\theta_r - \frac{2\pi}{3} \right) \\ \cos \left(\theta_r - \frac{2\pi}{3} \right) & \cos \theta_r & \cos \left(\theta_r + \frac{2\pi}{3} \right) \\ \cos \left(\theta_r + \frac{2\pi}{3} \right) & \cos \left(\theta_r - \frac{2\pi}{3} \right) & \cos \theta_r \end{bmatrix} \quad (15)$$

Where:

$$\text{stator self inductance} : L_{ss} = N_s^2 P_g \quad (1)$$

$$\text{rotor self inductance} : L_{rr} = N_r^2 P_g \quad (2)$$

$$\text{stator mutual inductance} : L_{sm} = N_s^2 P_g \cos(2\pi/3) \quad (18)$$

$$\text{rotor mutual inductance} : L_{rm} = N_r^2 P_g \cos(2\pi/3) \quad (19)$$

$$\text{stator to rotor peak mutual inductance} : L_{sr} = N_s N_r P_g \quad (20)$$

N_s : stator total turns lilitan stator

N_r : rotor total turns

P_g : air gap permeability

The equation transformation from stator and rotor in qd0 axis is obtained from the Clark and Park transformation.

The Generator with

Gap

*

TEMUAN TAHUN 2018

Persamaan (15) salah, bukan matrik induktansi, sangat fundamental, dan masih ada bahasa Indonesia (lilitan stator)

NO 1 , March
2018

Tidak ada
penjelasan
post script
1 dan 2
pada nama
penulis

[Redacted]

The Calibration Test of Hybrid Landfill Gas -Photovoltaic Genset Model in Bontang, East Borneo

Department of [Redacted] Indonesia

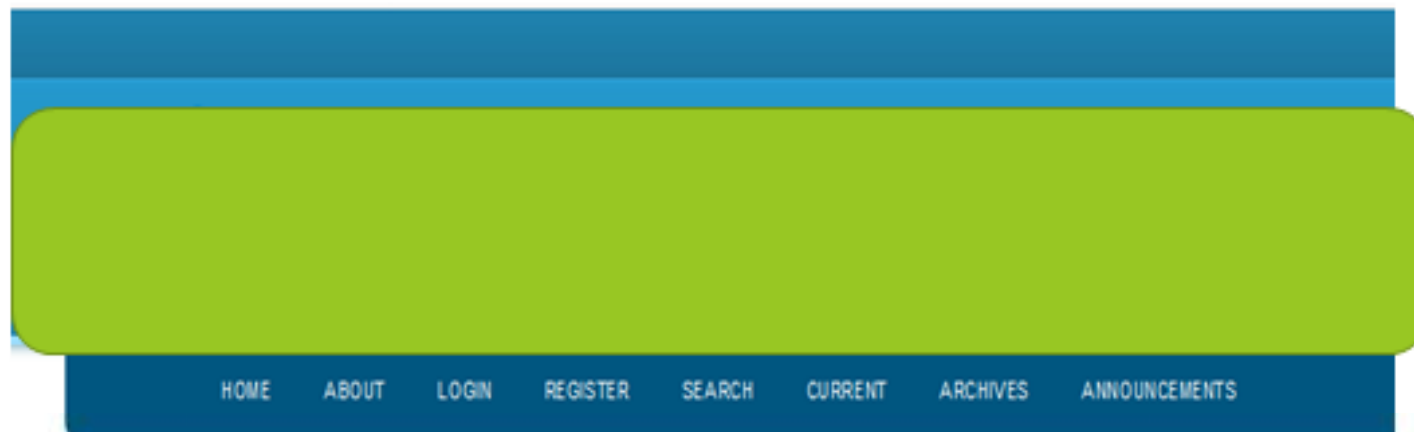
Article Info	ABSTRACT
<i>Article history:</i> Received Oct 4, 2017 Revised Jan 2, 2018 Accepted Jan 15, 2018	The study is aimed to determine the measurement of sensor tool in Model Real Time Hybrid LFG-PV-Genset by finding the correction produced at TPA Bontang City, East Borneo. The research was conducted using ampere clammeter, variable voltage regulator, thermocouple, and odalog7000 series. The calculation results show that the calibration of Model Real Time Hybrid LFG-PV-Genset from MQ4 sensor data has been designed successfully.

Keywords:



Tidak ada
judul
Figure 5,
dan
beberapa
Figure tidak
di mention
dalam teks
karya
ilmiah

Managing Editor



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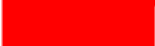
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Editorial Team

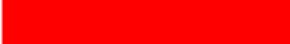
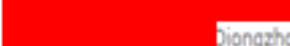
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TEMUAN TAHUN 2018

[REDACTED]
[REDACTED] 2015, pp. 491~502

[REDACTED] 491

nomor Figure 3 dan
Figure 4 diulang 2x,
sehingga penjelasan 1742-6588
dalam teks tidak sesuai
lagi

Berarti pengelola jurnal
tidak mereview karya
ilmiah dengan baik

Software for SZZplifving
Embedded System Design
Based on
Event-Driven Method

**PENGELOLA JURNAL
MENGUNDANG: "TIM PAK"
UNTUK BRIEFING KE PENULIS
YANG KARYA ILMIAH SUDAH
ACCEPTED**

CLICK TO ADD TEXT

Kronologis temuan dan misconduct

- Chief Editor [REDACTED] 3 wa mengundang salah seorang anggota Tim PAK untuk hadir dalam acara event utk penyiapan camera ready papers oleh Authors dgn memperhatikan kaidah/rambu2 publikasi internasional & aturan Ristekdikti (PAK Dikti) dan fine tuning proof reading
- Kami tidak bisa menghadiri pertemuan tersebut dan meminta salah seorang anggota Tim PAK lain untuk memenuhi undangan tersebut
- Dalam perjalanan waktu anggota Tim PAK mendapatkan email undangan yang ditujukan kepada Authors dalam pertemuan yang direncanakan, dalam undangan tersebut hemat kami sangat tidak etis karena disebutkan author akan mendapat briefing dari Tim PAK dan mewajibkan hadir authors yang berasal dari Indonesia

TEMUAN TAHUN 2018

From: [REDACTED]@journal.uad.ac.id>
Date: 30 January 2018 08.41.25 GMT+7
To: [REDACTED]@b.ac.id>
Subject: [REDACTED] Issue Published

- Gentle Reminder to register: <http://s.id/4Wf>
- Rundown: <http://s.id/186A>
- Please ignore this email if you have registered for this event

Dear Indonesian Authors
on Feb & Apr 2018 issues
(accepted papers)

Greetings from [REDACTED]
Control.

We are organizing the [REDACTED]
2018" which will be held on Feb 1-2, 2018. We invite one of Indonesian
authors of Accepted papers on Feb & Apr 2018 issues to attend in this event
for briefing from "PAK Dikti" (Ministry of Research Technology and
Higher Education, Republic of Indonesia) and fine-tuning & proofreading
purposes.

Please get take a look: <http://s.id/4Wf> and do registration as soon. We may
do re-schedule your papers for publication in our journal if one of authors
do not register & attend this event. This is compulsory for Indonesian
Authors.

Thanks for your cooperation and the continuing interest in our work

Best Regards

Upaya yang dilakukan
Chief Editor yang
mengundang Tim PAK
dan dalam surat
menyebutkan authors
akan mendapat
Briefing dari Tim PAK
dan mewajibkan
Authors dari Indonesia
untuk hadir dan bila
tidak hadir akan
mengundang terbitnya
karya ilmiah ybs
adalah hal tidak etis
dan melanggar kode
etik akademik

Selain itu pelanggaran kode etik dilakukan juga dengan mewajibkan References harus mencatumkan dalam minZZal dua karya dari jurnal [redacted] atau dari [redacted] yang tidak tercantum dalam petunjuk penulisan karya ilmiah adalah melanggar COPE dan code Ethics dari Elsevier



4. Please ensure that: all references have been cited in your text; Each citation should be written in the order of appearance in the text; The references must be presented in numbering. The references must be integrated also with not less than two papers published on 2014-2016 of:

- [redacted]

- [redacted]

- Indonesian Journal

- [redacted]

TEMUAN TAHUN 2018

CODE OF CONDUCT AND BEST PRACTICE GUIDELINES FOR JOURNAL EDITORS

Note: This document combines the original COPE Guidelines from 1999, the Code of Conduct developed in 2003, and the Best Practice Guidelines developed in 2007. This revision was developed after wide consultation with COPE members and approved by the COPE Council on 7th March 2011.

Background/structure

The COPE Code of Conduct for Journal Editors is designed to provide a set of minimum standards to which all COPE members are expected to adhere. The Best Practice Guidelines are more aspirational and were developed in response to requests from editors for guidance about a wide range of increasingly complex ethical issues. While COPE expects all members to adhere to the Code of Conduct for Journal Editors (and will consider complaints against members who have not followed it), we realise that editors may not be able to implement all the Best Practice recommendations (which are therefore voluntary), but we hope that our suggestions will identify aspects of journal policy and practice that should be reviewed and discussed.

In this combined version of the documents, the mandatory Code of Conduct for Journal Editors standards are shown in regular script and with numbered clauses, and the more aspirational Best Practice recommendations are shown in *italics*.

1. General duties and responsibilities of editors

- 1.1. Editors should be accountable for everything published in their journals

This means the editors should

- 1.2. strive to meet the needs of readers and authors;
- 1.3. strive to constantly improve their journal;
- 1.4. have processes in place to assure the quality of the material they publish;

TEMUAN TAHUN 2018

**JOURNAL NO
TRANSPARAN
CY**

PEMBERIAN AWARDS PADA JURNAL 1 YANG MELANGGAR KODE ETIK YANG TELAH DITETAPKAN OLEH ELSEVIER SEBAGAI PERUSAHAAN YANG MEMBUAT SCOPUS, YANG JUGA DIJADIKAN RUJUKAN DALAM PEMBERIAN AWARD

How Impact Factor engineering can damage a journal's reputation

By [REDACTED] Posted on 29 October 2012

Share story:

Elsevier's policy on journal self-citations

An editor should never conduct any practice that obliges authors to cite his or her journal either as an implied or explicit condition of acceptance for publication. Any recommendation regarding articles to be cited in a paper should be made on the basis of direct relevance to the author's article, with the objective of improving the final published research. Editors should direct authors to relevant literature as part of the peer review process; however, this should never extend to blanket instructions to cite individual journals.

SEMUA TAHUN 2018

**JURNAL TERINDEKS DALAM BASIS DATA SCIMAGOJR
DARI INDONESIA, MULAI TAHUN 2018 MEMPUNYAI
POLICY JURNAL :**

- 1. SEMUA ARTIKEL YANG MASUK DIPERTIMBANGKAN
MASUK KONFERENSI, JIKA DITERIMA AKAN DI
PUBLIKASI KAN DI JURNAL XXXXXXXX**
- 2. PENULIS TIDAK BERSEDIA MENGIKUTI TAWARAN
PENGELOLA JURNAL DAN AKHIRNYA ARTIKELNYA DI
*REJECT***

**KETENTUAN PO 2014 VERSI JUNI 2015 BUTIR 12 (halaman 26) , KARYA ILMIAH
SEMACAM INI TIDAK DAPAT DIPERGUNAKAN UNTUK MEMENUHI PERSYARATAN
KHUSUS KENAIKAN JABATAN**



[redacted]@gmail.com>

Editor Decision

A [redacted] ac.id>
To: [redacted]@gmail.com>
Cc: [redacted] binus.ac.id>

Thu, Jun 7, 2018 at 5:59 AM

[redacted]
We have reached a decision regarding your submission to [redacted]
[redacted] "Identifying the Most
Influencing Characteristics of Fake News".

It is our policy that all submitted papers in this year is reviewed and
considered for 2018 International Conference and Workshop on

[redacted]
Corresponding author of the accepted paper will be invited to present
his/her work in this conference. There is no proceeding for the ICW
[redacted] We will be only prepare book abstract &
seminar kit. Then, all accepted and presented papers (after revisions based
upon feedback at the conference & scientific writing workshop, if necessary)
will be published on [redacted]
and Control (Scopus indexed journal, Q3) or our other Scopus indexed

Based on our fast review, your paper need some improvements to be considered for next step review.

1. Please re-read our instructions (at:

carefully and follow the checklist strictly, as any spelling mistakes and errors may be translated into the typeset version.

2. You should improve your analyzing and present comparison of your results to those obtained in similar studies. The "result and discussion" section reports the most important findings, including analysing results as appropriate. Results given in figures should not be repeated in tables. It is very important to prove that your manuscript has a significant value and not trivial.

3. Please re-check that all references are already cited in your article, and order of your citation is SEQUENTIAL [1], [2], [3], [4], (NOT random)

4. Your references must be integrated with some published papers on

- [http://](#)
- [http://](#)
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Please use "Search" at menu "Journal Content" in right side of the site.

A good research paper has a clear statement of the problem the paper is addressing, the proposed solution(s), and results achieved. It describes

clearly what has been done before on the problem, and what is new. Submit your revised paper as soon (within 15 days) through our online system at the same paper ID (as author version). When your first revised paper reached us, it will be reviewed by minimum three (3) independent reviewers based on the following criteria: Relevance, Significance, Novelty, Technical correctness, Experimental/evidential support, Clarity of presentation and Reference to prior work and publications. The Editor shall inform you of the results of the review as soon as possible. All correspondence, including notification of the Editors' decision and requests for revisions, will be sent by email.

Your cooperation is very appreciated.

Thank you,

Sincerely yours,

email: [REDACTED] ac.id

Our events:

[REDACTED] September 18-21, 2018 in

[REDACTED] Yogyakarta, Indonesia

[https://\[REDACTED\]](https://[REDACTED]) or

[http://\[REDACTED\]](http://[REDACTED])

TEMUAN TAHUN 2018

2018

Our events:

International Conference and Workshop

September 2018 in

Yogyakarta, Indonesia

<https://conference.u> or

<http://conference.u> 2018

2018
Informatics 2018), October 1 2018 in Malang,
Indonesia.

<http://eecs.org/2018>

<http://www.j>



[redacted]@gmail.com>

Editor Decision - (Link for Registration) --> bit.ly/icw-

2018

1 message

[redacted]@journal.[redacted].ac.id <[redacted]a@journal.[redacted].ac.id>

Mon, Aug 6, 2018 at 3:07 PM

To: f.e.gunawan@gmail.com

2018

--- September 10, 2018 at [redacted] Yogyakarta

--- Jl. Laksda Adisucipto No. [redacted], Sleman

--- Yogyakarta 55281, Indonesia

Dear Prof/Dr/Mr/Mrs Authors:

We have reached a decision regarding your submission entitled **"Identifying the Most Influencing Characteristics of Fake News"** Paper ID # 9109 to International Conference and Workshop on [redacted] (2018).

Our decision is to ACCEPT with minor revisions.

We invite you to present your paper in the [redacted] 2018 on Sep 10, 2018 in Yogyakarta, Indonesia. All presented papers (after revisions based upon feedback at the conference & workshop, if necessary) will be published in the [redacted] (a Scopus indexed journal, SCImago Journal Rank (SJR) Q3) as REGULAR issue. All presented papers will be prioritized for publication in our journal, but all submitted papers still will be processed for possible publication if the papers are suitable.

In preparing your final camera ready paper for conference, you should pay attention to:

TEMUAN TAHUN 2018



[redacted]@gmail.com>

Editor Decision

1 message

[redacted] ac.id>
To: F [redacted]@gmail.com>
Cc: V [redacted]s.ac.id>

Sat, Aug 25, 2018 at 6:00 PM

[redacted]
We have reached a decision regarding your submission to [redacted]
[redacted], "Identifying the Most
Influencing Characteristics of Fake News".

Our decision is to: REJECT
Authors do not reply and submit their revised paper

Dr. [redacted]
Editor-in-Chief, [redacted]
[redacted] ac.id

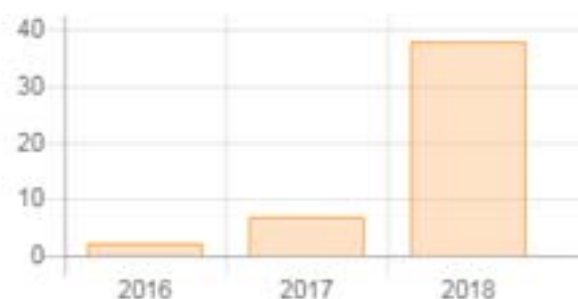
[redacted]

TEMUAN TAHUN 2018

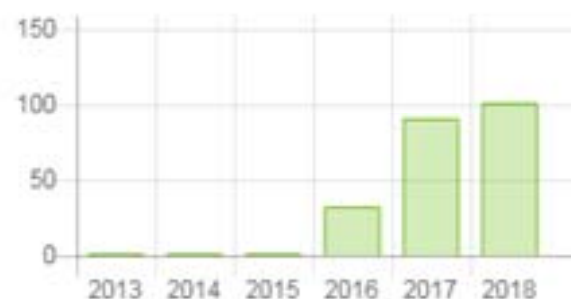
Publikasi karya ilmiah yang tidak wajar

Author		Score			
  Universitas  Makassar		 Scopus*	Documents 47	Citations 320	H-Index 11 i10-Index 13
Scopus* H-Index : 11 Google H-Index : 12			117	455	12 17

Documents per Year **Scopus***



Citations per Year **Google**



Data

- ☐  Publikasi Indonesia (Oktober 2017-sekarang)
- ☐ Pendidikan terakhir S2 (Master) Bidang Matematika Keuangan (Lulus S2, 2012), Keahlian lain: ICT
- ☐ Pengalaman penelitian: periode penelitian 2015-2016 meliputi bidang ilmu pendidikan, ICT dan Matematika.

- ☐ Terjadi kerjasama publikasi tanpa kerjasama penelitian (Ghost Authors)
- ☐ Jumlah publikasi tidak proporsional dengan Pengalaman penelitian yang sangat pendek, hanya 2 tahun (2015-2016)
- ☐ Banyak topik-topik penelitian yang tidak ada dalam pengalaman penelitian.
- ☐ Jumlah publikasi per tahun tidak wajar: 2016 (2 dok), 2017 (7 dok), 2018 (69 dok)
- ☐ Banyak Self Citation (Masturbasi Publikasi)



Pengalaman Penelitian :

1. Pemodelan Penyebaran Tuberkulosis dengan Bayesian Spasial CAR – 2015

2. Pengaruh Model Pembelajaran Kooperatif Terhadap Hasil Belajar Matematika Ditinjau Dari Gaya Belajar Siswa Kelas X SMA Negeri 3
Makassar – 2015

3. Pengembangan Perangkat Perkuliahan Berbasis IT

(Suatu Upaya Untuk Meningkatkan Kualitas Hasil Belajar Mahasiswa) – 2016

4. Perancangan dan Pengembangan Website Sistem Informasi Penelitian Sebagai Upaya Penyebaran Informasi Terkait Penelitian
di Universitas N – 2016

5. Analisis Kemampuan Pemecahan Masalah Matematika Mahasiswa Statistika Angkatan 2015 Berdasarkan Taksonomi SOLO
dan Ditinjau dari Gaya Kognitif – 2016

6. Profil Tingkat Kreativitas dan Kualitas Pengajuan Masalah Statistika Ditinjau dari Gaya Kognitif Pada Mahasiswa Pendidikan Matematika
Angkatan 2014 FMIPA – 2016

Pemilihan frase dan kosa kata dalam penyusunan kalimat tidak standard.

1. Introduction

One of the biggest problems in Indonesia is the problems related to population. Based on U.S. Commission on International Religious Freedom, Indonesia in 2017 is the largest country of the population in the world and is one of the countries that have the largest Muslim population in the world. We cannot be proud if the government cannot anticipate various problems related to the population. Governance in Indonesia is generally divided into 3 levels of government, namely central government, provincial government, and district/city governments. Each level of government has its own authority. Based on the level of government, the management of the region is also stratified according to its level. In helping the government to overcome the population, then one effort that can be done is to group the provinces in Indonesia to be easily classified in overcoming the problems that

☐ Permasalahan penelitian tidak jelas

☐ Metode Penelitian tidak jelas

☐ Kontribusi saintifik tidak jelas.

☐ Tidak ada kebaruan (research novelty).

☐ Data seperti sedang latihan menggunakan software statistik

☐ Dan lain-lain Referensi tidak konsisten.

(ZZ) di data base Internasional bereputasi, Scopus

- Ybs mempunyai [] paling tinggi dalam kurun waktu tiga tahun terakhir karena mempunyai artikel (dalam jurnal dan proseding) sangat banyak dan sitasi yang tinggi. Angka self citation ybs luar biasa tinggi.
- Berikut contoh dari beberapa artikel yang ditelusuri :
(1)satu artikel disitasi 66 paper yang papernya sendiri 29, 40 lebih paper dari [] (2) Satu artikel disitasi 37 paper yang papernya sendiri 22, lebih dari 30 paper dari [] (3) Satu artikel disitasi 19 paper yang papernya sendiri 8 lebih dari 12 dari [] (4) Satu artikel disitasi 17 paper yang papernya sendiri 7 lebih dari 10 dari []

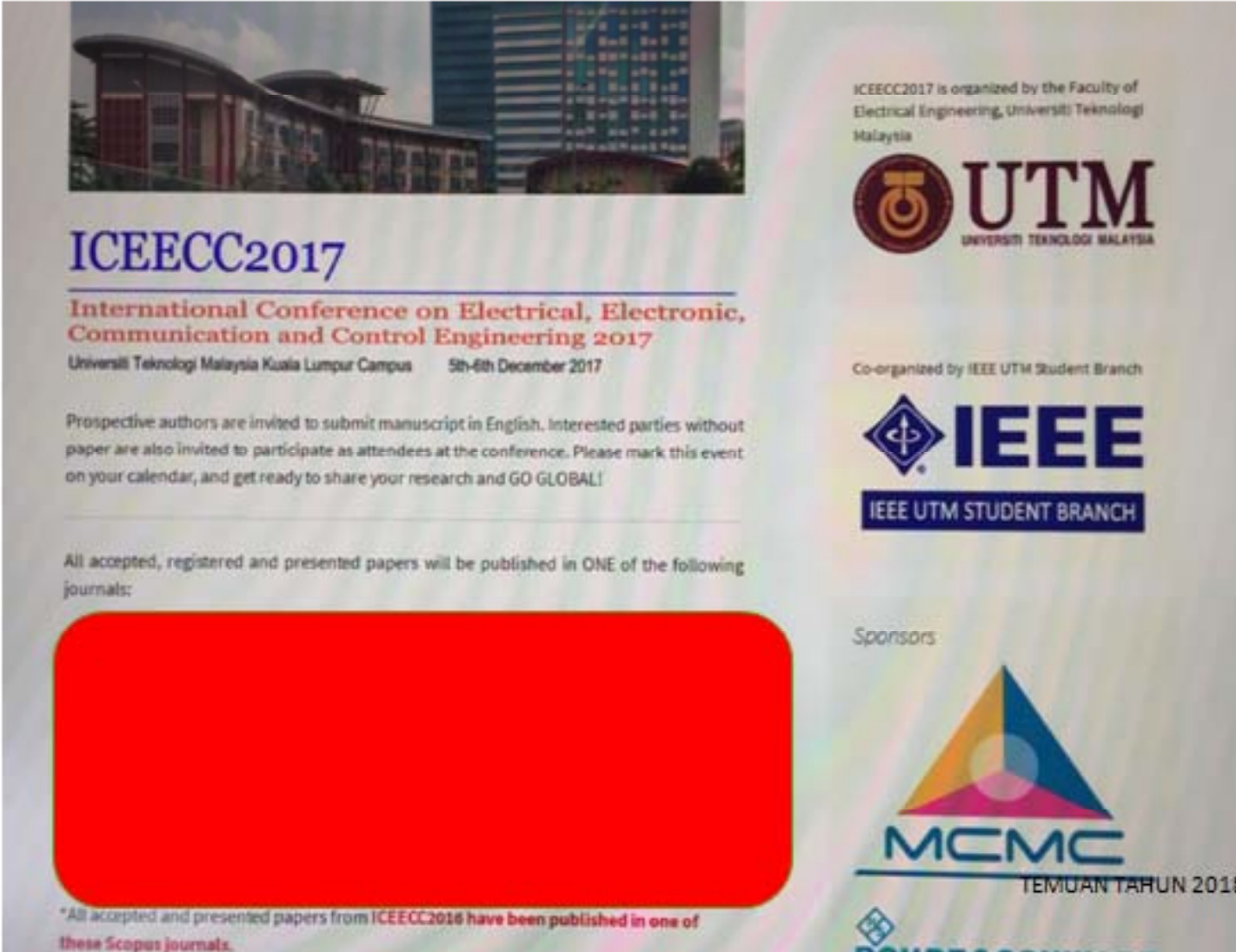
- ZZ dapat mempublikasikan 21 artikel dalam satu tahun dalam jurnal yang sama
- ZZ mempunyai artikel dalam proseding juga luar biasa banyak. Artikel yang terbit bulan februari sudah disitasi bulan maret, april, mei, dll.
- Pertanyaan singkatnya? Kapan ybs melakukan riset?
- Beberapa dosen lain dari [REDACTED] yang mendapat penghargaan. Namun karena sudah banyak diulas oleh teman-teman maka tidak perlu disampaikan lagi.
- Yang perlu dipertanyakan, ZZ mempunyai sitasi di tahun 2018 sejumlah 239. Tentu mempunyai banyak sitasi itu bagus, namun bagaimana cara mendapatkannya itu juga penting.
- Self citation itu tidak haram namun harus dilakukan dengan professional dan proporsional.

Dari data [REDACTED]
2018....

- ☐ Sebuah institusi PTN BH dalam satu tahun terakhir mempunyai sinta score yang luar biasa.
- ☐ [REDACTED] setidaknya dipengaruhi oleh jumlah artikel dan sitasi (dari Scopus dan GS).
- ☐ Kalau diperhatikan lebih lanjut, PTN tersebut mempunyai self citation yang luar biasa. Lebih dari 70 persen sitasi yang diperoleh adalah sitasi yang dilakukan oleh artikel-artikel yang berasal dari PTN tersebut.
- ☐ Nampaknya "cartel citation" telah terjadi di sana.

KARYA ILMIAH DARI KONFERENSI
DIMASUKKAN KE DALAM BEBERAPA
JURNAL TERINDEKS SCOPUS/SCIMAGOJR
TANPA MENYEBUTKAN KARYA ILMIAH
BERASAL DARI KONFERENSI

KOLUSI AKADEMIK : Semua Karya ilmiah di ICEECC 2017 dimasukkan dalam salah satu jurnal [REDACTED] dan jurnal lainnya yang terindek scopus dan itu sudah dilakukan



The poster for ICEECC2017 features a photograph of a modern building at the top left. The title 'ICEECC2017' is prominently displayed in blue, followed by the full name of the conference in red and black. The location and dates are listed below. A paragraph invites prospective authors to submit manuscripts. A list of journals is provided, with the first journal name redacted by a large red box. Logos for UTM and IEEE are shown on the right, along with the IEEE UTM Student Branch logo. The MCMC logo is at the bottom right, with the text 'TEMUAN TAHUN 2018' below it. A footnote at the bottom left states that papers from the previous year were published in Scopus journals.

ICEECC2017
**International Conference on Electrical, Electronic,
Communication and Control Engineering 2017**
Universiti Teknologi Malaysia Kuala Lumpur Campus 5th-6th December 2017

Prospective authors are invited to submit manuscript in English. Interested parties without paper are also invited to participate as attendees at the conference. Please mark this event on your calendar, and get ready to share your research and GO GLOBAL!

All accepted, registered and presented papers will be published in ONE of the following journals:

[REDACTED]

*All accepted and presented papers from ICEECC2016 have been published in one of these Scopus journals.

ICEECC2017 is organized by the Faculty of Electrical Engineering, Universiti Teknologi Malaysia

UTM
UNIVERSITI TEKNOLOGI MALAYSIA

Co-organized by IEEE UTM Student Branch

IEEE
IEEE UTM STUDENT BRANCH

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MCMC
TEMUAN TAHUN 2018

<http://www.fke.utm.my/ICEECC2017/>



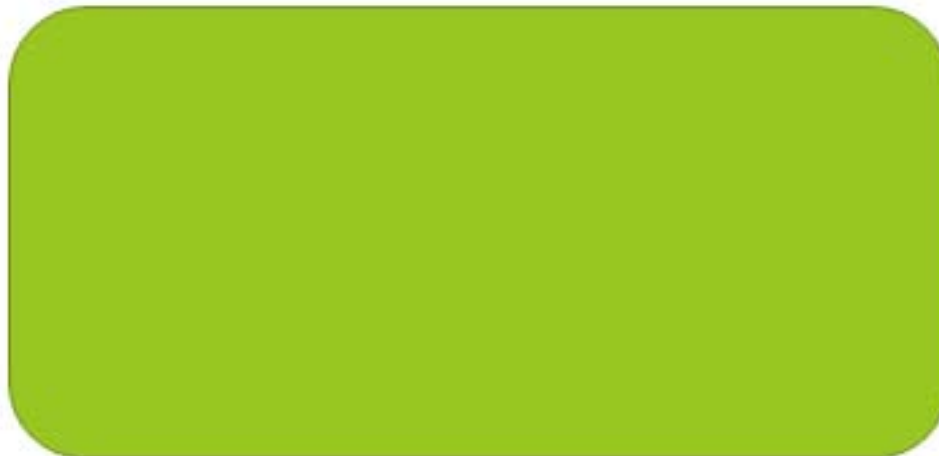
ICEECC2017

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ICEECC2017 is organized by the Faculty of
Electrical Engineering, Universiti Teknologi
Malaysia



Co-organized by IEEE UTM Student Branch



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TEMUAN TAHUN 2018



The banner features a collage of images: the UTM logo, a map of Malaysia with a red location pin, and the KSL Hotel & Resort logo. A large white arrow points from the UTM logo towards the right. The text '3rd International Conference on Electrical, Electronic, Communication and Control Engineering (ICEECC2018)' is prominently displayed in white on a dark background. Below this, the location and dates are listed in yellow.

UTM UNIVERSITI TEKNOLOGI MALAYSIA

IC 2018 EECC

KSL HOTEL & RESORT

JOHOR MALAYSIA

3rd International Conference on Electrical, Electronic, Communication and Control Engineering (ICEECC2018)

KSL Hotel, Johor Bahru, Malaysia • 28th -29th November 2018

<http://conf.fke.utm.my/ICEECC2018/>



[Home](#) [Committee](#) [Keynote](#) [Important Dates](#) [Venue](#) [Paper Submission](#) [Fees & Registration](#)

[Previous ICEECC](#) [Sponsorship](#)

HOME



The 3rd International Conference on Electrical, Electronic, Communication and Control Engineering (ICEECC

2018) will be organized by the Faculty of Electrical Engineering, Universiti Teknologi Malaysia, Johor Bahru on 28th-29th November 2018. The idea of the conference is for the scientists, scholars, engineers and students from Universities all around the world as well as from industry, to present their ongoing research activities. This conference is also served as a good platform to foster research relationship between Universities and industries. ICEECC2018 provide opportunities for the delegates to exchange new ideas and application experiences face to face, to establish business or research relations, and to find global partners for future collaboration. The ICEECC2018 is scheduled to take place on 28th -29th November 2018 at the KSL Hotel, Johor Bahru, Malaysia.

<http://conf.fke.utm.my/ICEECC2018/>

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[\[Download Call for Paper brochure\]](#)

All accepted, registered and presented papers will be published in **ONE** of the following SCOPUS journals:



ICEECC2017 have been published in one of these Scopus journals.

TEMUAN TAHUN 2018

Unfair and no integrity

- ❑ : Semua Karya ilmiah di ICEECC 2016,2017 telah didistribusikan terbit dalam salah satu jurnal [REDACTED] dan jurnal lainnya yang terindek scopus dan tidak tahu di terbitan vol dan no berapa
- ❑ Semua karya ilmiah di ICEECC 2018 akan dZZasukkan
- ❑ [REDACTED] dan [REDACTED] semua masuk dalam basis data ScZZagojr 2017

Good Governance journal critierias

PENERBIT ARTIKEL PERGURUAN TINGGI

- ☐ Penerbit Artikel Lembaga Pemerintah (Perguruan Tinggi)
- ☐ Artikel kekayaan negara
- ☐ Artikel dihasilkan dari sumber dana APBN



- ☐ Perlu penerZZaan pasar (masyarakat) terhadap artikel tinggi.
- ☐ Perguruan Tinggi tidak dapat memasarkan (tidak memperoleh Income Generating)
- ☐ Artikel dituntut memberikan ZZpact yang tinggi terhadap peningkatan kulaitas pendidikan.



- ☐ Harus ada pengelolaan penjualan terhadap kekayaan intelektual (artikel-artikel jurnal). Bandingkan dengan Singapura dan Malaysia, mereka memiliki jurnal lebih sedikit tetapi sudah dikelola penjualannya oleh Perusahaan-perusahaan Internasional seperti Elsevier, Springer dan Ebsco.
- ☐ Penerbitan artikel harus mempersyaratkan kriteria ilmiah dan akademik yang tinggi.

- ☐ Penerbit Artikel Perusahaan Swasta
- ☐ Artikel kekayaan swasta
- ☐ Artikel dihasilkan dari Modal Perusahaan

KONFLIK KEPENTINGAN PENERBIT JURNAL BERORIENTASI BISNIS

- 
- ☐ Perlu penerZZaan pasar (masyarakat) terhadap artikel tinggi)
 - ☐ Harus mencapai target untung yang tinggi dari penjualan.
 - ☐ Menuntut pasar yang tinggi.

- 
- ☐ Membangun indikator publikasi berdasarkan kebutuhan pasar (market).
 - ☐ Dari hasil penelitian dikembangkan indikator-indikator pengukuran publikasi berbasis jumlah sitasi (citation) seperti Hindex, CiteScore, Impact Factor, SNIP, dan SJR.
 - ☐ Pada artikel tentang pengukuran berbasis publikasi, banyak sekali peneliti yang keberatan.
 - ☐ Namun kenyataannya penerbit-penerbit dunia berhasil memasyarakatkan sistem pengukuran publikasi berbasis Citation karena dikaitkan juga dengan pemeringkatan World Class University.
 - ☐ Keberadaan penerbit dan pengindeks artikel dan jurnal kelas dunia nampak seperti kelompok-kelompok Zaman Kolonialis karena kalau ditelusuri masing-masing Perusahaan Pengindeks Jurnal didukung oleh kelompok-kelompok negara tertentu. Seperti Copernicus Index didukung oleh negara-negara Eropa Timur, Scopus didukung oleh Belanda dan negara-negara Barat, dan Clarivate Analytics didukung oleh Amerika Serikat dan sekutu.

PENGUKURAN PUBLIKASI ILMIAH BERBASIS CITATION-SUATU DILEMMA

- ☐ Lebih mudah dilakukan pengukuran tetapi pengendalian mutu sulit dilakukan.
- ☐ Pemahaman pengelola jurnal dan penulis terhadap Kode Etik Publikasi Ilmiah rendah, bahkan cenderung melihat celah-celah kelemahan untuk mendapatkan keuntungan.
- ☐ Pengendalian mutu seharusnya dilakukan oleh: Pengelola Jurnal, Asosiasi Profesi, Perguruan Tinggi dan Pemerintah (Kementerian).
- ☐ Penulis di negara-negara maju sangat memahami kode etik publikasi ilmiah sehingga menghasilkan artikel dan jurnal bermutu karena ada penegakan Sistem Tata Kelola Publikasi yang jelas.

**GLOBAL TREND PENGUKURAN PUBLIKASI ILMIAH
BERBASIS CITATION HARUS DIKUTI DAN DIKENDALIKAN
MUTUNYA**

REKOMENDASI KEPADA PENGELOLA JURNAL

- ☐ Kepatutan jumlah publikasi ilmiah tidak sesuai jenjang pendidikan
- ☐ Kepatutan jumlah publikasi ilmiah tidak sesuai dengan kewenangan pembimbingan mahasiswa Post Graduate
- ☐ Kepatutan publikasi ilmiah tidak sesuai dengan jumlah research grant yang diterima
- ☐ Jumlah Publikasi Per Tahun Tak Wajar
- ☐ Publikasi berasal dari makalah-makalah latihan perkuliahan (tidak ada novelty)
- ☐ Data-data berasal dari data-data praktikum yang tidak ada kontribusi saintifiknya
- ☐ Metodologi Penelitian Tidak Jelas
- ☐ Analisis tidak mendalam, hanya pemajangan data tanpa mengungkap fenomena saintifiknya
- ☐ Miskin literasi jurnal ilmiah yang up to date
- ☐ Penulis hantu
- ☐ Self Citation
- ☐ Proses review tidak berjalan dengan baik
- ☐ Bahasa Inggris kurang baik
- ☐ Topik artikel tidak sesuai dengan ruang lingkup (Scope) jurnal ilmiah
- ☐ Konflik kepentingan antara editor (pengelola jurnal) dengan penulis artikel
- ☐ Terjemahan Bahasa Indonesia ke Bahasa Inggris tidak sempurna