

Bangkitlah!
Bangsa yang Tangguh



Pemilihan dan Identifikasi Jurnal sebagai Syarat Khusus Pengusulan Jabatan Akademik

Prof. Ir. Teddy Mantoro, MSc, PhD, SMIEEE



OUTLINE PAPARAN



1

**SELUK BELUK SINGKAT PENILAIAN
JAFUNG BIDANG B, KHUSUSNYA
SYARAT KHUSUS**

2

PUBLIKASI DI WoS/CLARIVATE

3

PUBLIKASI DI SCOPUS

4

**CODE OF CONDUCT, IMPACT FACTOR,
UNIQUE CASE, AND GEN-AI**

The Result so far ...

IMO 2023		
Negara	Tahun	Gold
Aus	39	22
Indo	31	3
Malay	25	3
Peru	26	5
Thai	31	27
Viet	40	62

Mendikbud Nadiem Cabut Gelar Guru Besar Dua Profesor UNS, Begini Duduk Perkaranya

Gelar guru besar dua profesor di Universitas Sebelas Maret (UNS) Solo dicabut Mendikbud, Nadiem Makarim. Keduanya yakni Hasan Fauzi dan Tri A Kusmayadi.

Kamis, 13 Jul 2023 16:19:00



Kalimantan Post
<https://kalimantanpost.com> · Translate this page

Status 11 Guru Besar Dicabut

26 Jul 2024 — Ia mengatakan status guru besar yang disandang 11 dosen FH ULM sudah dicabut. Namun, surat keputusan pencabutan jabatan guru besar, mereka



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Skandal guru besar Universitas Lambung Mangkurat

11 Jul 2024 — Sejauh ini, Direktur SDM Kemendikbud, Lukman, mengatakan ke-11 dosen ULM sudah dicabut. Namun, surat keputusan pencopotan ...



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STATUS 11 Guru Besar FH ULM Dicabut ?, Rektor

26 Jul 2024 — Ia mengatakan status guru besar yang disandang 11 dosen FH ULM sudah dicabut. Namun, surat keputusan pencabutan jabatan guru besar, mereka

<https://www.detik.com/edu/perguruan-tinggi/d-7017972/nadiem-cabut-g>

detikedu Home Sekolah Perguruan Tinggi Beasiswa Edu

Nadiem Cabut Gelar Profesor Taruna Ikrar, Begini Sebabnya

Jakarta - Menteri Pendidikan Kebudayaan, Riset, dan Teknologi (Mendikbudristek) Nadiem Makarim mencabut gelar profesor bagi dr Taruna Ikrar MBiomed PhD. Dengan gelar profesor, Taruna Ikrar sebelumnya tercatat sebagai guru besar Universitas Malahayati, Bandar Lampung.

Ia mencabut gelar profesor Taruna Ikrar tertuang dalam Keputusan Mendikbudristek (Kepmendikbudristek) No 48674/M/07/2023

<https://www.cnnindonesia.com/nasional/20240726091843-12-1125703/deret-akademisi-yang-dicabut-gelarnya-karena-plagiarisme>

CNN Indonesia Home Nasional Internasional Ekonomi Olahraga Teknologi Otomotif Hiburan Gaya Hidup

Pilkada 2024 IKN Olimpiade Ismail Haniyeh Iran

Makalah berjudul '3D Topological Relations for 3D Spatial Analysis' yang dibuat oleh empat doktor ITB yaitu Mochammad Zuliansyah, Suhono Harso Supangkat, Yoga Priyana, dan Carmadi Machbub disebut sebagai hasil plagiat.

Makalah itu dipublikasikan dalam Konferensi IEEE tentang Cybernetics and Intelligent Systems di Chengdu, China pada 2008 silam.

Keempat doktor itu menduplikasi makalah lain hampir seluruhnya. Teks asli dikopi tanpa menyebutkan sumber.

Makalah asli yang dijiplak dibuat oleh Siyka Zlatanova dan sudah dipublikasikan dalam 11th International Workshop on Database and Expert System Applications, terbitan 2000 silam. Alias delapan tahun sebelum empat doktor ITB ini menerbitkan makalahnya.

Penilaian Jafung (khususnya Dosen dan Pengelola):

1. Kuasai aturan-aturannya (banyak sekali variannya dan sangat dinamis)

Yang perlu dibaca Aturan Pokok:

a. **PO PAK 2019**

b. **Revisi 1** (Pelaksanaan PO tentang Penilaian, SE: 638/E.E4/KP/2020, 23 Juni 2020.)

c. **Revisi 2** (Pelaksanaan PO tentang Penilaian, SE: 4 Tahun 2021)

d. **dst.**

Aturan-aturan lain:

Tesis/Disertasi (Surat Kalem LLDikti 4632/LL3/KK.01.00/2021, 5 Agustus 2021)

2. Jurnal discontinued (WoS/CA dan Scopus) ++

3. Kasus-kasus unik

Syarat Khusus

Tabel 6a. Tugas, Tanggung Jawab dalam Publikasi Karya Ilmiah untuk Kenaikan Jabatan Akademik Reguler sebagai Penulis Pertama dan sekaligus Penulis Korespondensi.

No	Jabatan Akademik	Jurnal Nasional atau Peringkat 3, 4, 5, dan 6	Persyaratan Khusus Karya Ilmiah		
			Jurnal nasional terakreditasi atau Peringkat Akreditasi 1 dan 2	Jurnal Internasional	Jurnal Internasional bereputasi
1	Asisten Ahli	W	S	S	S
2	Lektor	W	S	S	S
3	Lektor Kepala/Magister	S	S	W	S
	Lektor Kepala/Doktor	S	W	S	S
4	Profesor	S	S	S	W

W : wajib ada, atau boleh digantikan dengan karya ilmiah yang angka kreditnya lebih tinggi

S : disarankan ada

Syarat GB

Pedoman Operasional Penilaian Angka Kredit Kenaikan Pangkat/Jabatan Akademik Dosen

Berdasarkan Undang-Undang Nomor 14 Tahun 2005 Tentang Guru dan Dosen Pasal 49, Profesor merupakan jabatan akademik tertinggi yang mempunyai kewenangan membimbing calon doktor, maka selain persyaratan karya ilmiah untuk pemenuhan persyaratan khusus, juga dipersyaratkan pernah mendapatkan hibah penelitian kompetitif nasional/kementerian/internasional sebagai ketua, atau kompetitif internal Perguruan Tinggi dengan jumlah dana hibah paling sedikit Rp. 100.000.000,00 (seratus juta rupiah) sebagai ketua (boleh berasal dari kumulatif beberapa judul penelitian), atau pernah membimbing/membantu membimbing program doktor, atau pernah menguji sekurang-kurangnya tiga mahasiswa program doctor (baik di perguruan tinggi sendiri maupun perguruan tinggi lain), atau sebagai reviewer sekurang-kurangnya pada 2 (dua) jurnal internasional bereputasi yang berbeda.

Dalam rangka penjaminan mutu dan peningkatan kualitas dosen dalam jabatan akademik Lektor Kepala dan Profesor, maka bagi pengusul pada jabatan akademik Lektor Kepala dan Profesor dengan masa kerja minimal sesuai dengan ketentuan Permenpan-RB dipersyaratkan memiliki karya ilmiah yang luar biasa. Keluarbiasaan ini ditunjukkan dengan pengusul memiliki karya ilmiah di atas ketentuan minimum seperti yang tercantum pada Tabel 6a.

Pasal 16: (1a, 1b) (2a, 2b, 2c, 2d) (3)

(2) Unsur Utama terdiri dari:

c. Pelaksanaan penelitian, meliputi:

1. Menghasilkan karya ilmiah:
 - 1.1. Buku (Referensi, Monograf, Book Chapter)
 - 1.2. Jurnal (Nas., Nas.Terakred., Int., Int.Berep.)
 - 1.3. Prosiding (Nasional dan Internasional)
 - 1.4. Ilmiah Populer
 - 1.5. Laporan Penelitian;
2. Menerjemahkan/menyadur buku ilmiah;
3. Mengedit/menyunting karya ilmiah;
4. Membuat rencana dan karya teknologi yang dipatenkan; dan
5. Membuat rancangan dan karya teknologi, rancangan dan karya seni monumental/seni pertunjukan/karya sastra.

BATAS KEPATUTAN

- 1.1. 40,0 ak/Th (1 buku/th)
- 1.2. dan 1.3.
**Kelompok Nasional
(Jurnal+Prosiding maks
25%)**
- 1.4. dan 1.5.
**Kelompok (Pop+Lap Lit)
maks 5%.**
2. 15,0 ak/Tahun
3. 10,0 ak/Tahun
4. Paten tak terbatas, Penciptaan
2bh/Tahun
5. 2 buah/Tahun

Kenaikan pangkat dalam jabatan akademik yang sama, batasan angka kredit pada jurnal nasional dan prosiding nasional sebesar 25% dari kebutuhan angka kredit bidang pelaksanaan penelitian tidak berlaku.

Pengertian Jurnal Bereputasi untuk Kenaikan Jabatan: Web of Science (+ JIF) atau Scopus (+ SJR)

12. 2. Jurnal internasional bereputasi adalah jurnal yang memenuhi kriteria

sebagaimana butir 12 huruf a sampai k, dengan indikator:

- a. Diterbitkan oleh asosiasi profesi ternama di dunia atau Perguruan Tinggi atau Penerbit (*Publisher*) kredibel.
- b. Terindeks dalam basis data internasional bereputasi yang diakui oleh Kemenristekdikti (contoh *Web of Science* dan/atau *Scopus*) dengan **SJR jurnal paling sedikit 0,15, atau SJR jurnal di atas 0,10 dan Q3, atau memiliki JIF WoS paling sedikit 0,05.** Tidak termasuk dalam kriteria ini adalah jurnal berstatus *coverage discontinued* dan *cancelled* di *Scopus/SCImagojr*.
- c. Jurnal internasional bereputasi yang memenuhi kriteria butir 12 huruf a sampai k dan indikator butir 12.2 huruf a dan b **dapat dinilai paling tinggi 40** (empat puluh).

Karya Ilmiah yang dipublikasikan/diterbitkan di jurnal nasional terakreditasi, jurnal internasional selama pendidikan sekolah (tugas/izin belajar S2 dan atau S3) yang **merupakan sintesis** dari disertasi/tesis **diakui dan dapat dipergunakan untuk kenaikan jabatan/pangkat setelah selesai pendidikan sekolah, tetapi tidak dapat untuk pemenuhan syarat khusus.**

JIF: Jurnal Impact Factor
JCR: Journal Citation
Reports (WoS)
SJR: SCImago Journal Rank



Ke LK dgn masa kerja kurang 8 tahun

12. 2. Jurnal internasional bereputasi adalah jurnal yang memenuhi kriteria sebagaimana butir 12 huruf a sampai k, dengan indikator:
- Diterbitkan oleh asosiasi profesi ternama di dunia atau Perguruan Tinggi atau Penerbit (*Publisher*) kredibel.
 - Terindeks dalam basis data internasional bereputasi yang diakui oleh Kemenristekdikti (contoh *Web of Science* dan/atau *Scopus*) dengan **SJR jurnal paling sedikit 0,15, atau SJR jurnal di atas 0,10 dan Q3, atau memiliki JIF WoS paling sedikit 0,05**. Tidak termasuk dalam kriteria ini adalah jurnal berstatus *coverage discontinued* dan *cancelled* di *Scopus/SCImagojr*.
 - Jurnal internasional bereputasi yang memenuhi kriteria butir 12 huruf a sampai k dan indikator butir 12.2 huruf a dan b dapat dinilai paling tinggi 40 (empat puluh).

Karya Ilmiah yang dipublikasikan/diterbitkan di jurnal nasional terakreditasi, jurnal internasional selama pendidikan sekolah (tugas/izin belajar S2 dan atau S3) yang **merupakan sintesis** dari disertasi/tesis **diakui dan dapat dipergunakan untuk kenaikan jabatan/pangkat** setelah selesai pendidikan sekolah, tetapi tidak dapat untuk pemenuhan syarat khusus.

Penyempurnaan terhadap syarat tambahan bagi pengusul yang memiliki masa kerja minimal di halaman 24, diubah menjadi:

(A). Seseorang yang ketika diusulkan **ke Lektor Kepala** dengan masa kerja kurang 8 (delapan) tahun sejak pengangkatan pertama dalam jabatan akademik Asisten Ahli, maka: **(1)** Diperlukan karya ilmiah yang memenuhi persyaratan sesuai lampiran V Peraturan Bersama Mendikbud dan Kepala BKN no 4/VIII/PB/ 2014 dan 24 tahun 2014 ditunjukkan pada penjelasan Tabel 7 butir 1, butir 11, dan butir 12.2, (masing-masing di halaman 31, 34 dan 35), yaitu Jurnal Terindeks dalam basis data internasional bereputasi yang diakui oleh Kemendikbud (*Clarivate Analytics Web of Science* dan/atau *Scopus*) dengan **SJR jurnal di atas 0,10 atau memiliki JIF Clarivate Analytics WoS paling sedikit 0,05**. Tidak termasuk dalam kriteria ini adalah jurnal berstatus *coverage discontinued* dan *cancelled* di *Scopus/SCImagojr* serta kelompok *Emerging Sources Citation Index (ESCI)* di *Clarivate Analytics WoS*.; dan **(2)** Melampirkan bukti proses pembimbingan paling sedikit setara 40 (empat puluh) angka kredit yang berasal dari bimbingan Tugas Akhir, KKL, KKN, PKL, Magang, Kegiatan Kemahasiswaan.

LK ke GB dgn masa kerja kurang 10 -20 tahun

12. 2. Jurnal internasional bereputasi adalah jurnal yang memenuhi kriteria

sebagaimana butir 12 huruf a sampai k, dengan indikator:

- Diterbitkan oleh asosiasi profesi ternama di dunia atau Perguruan Tinggi atau Penerbit (*Publisher*) kredibel.
- Terindeks dalam basis data internasional bereputasi yang diakui oleh Kemenristekdikti (contoh *Web of Science* dan/atau *Scopus*) dengan SJR jurnal paling sedikit 0,15, atau SJR jurnal di atas 0,10 dan Q3, atau memiliki JIF WoS paling sedikit 0,05. Tidak termasuk dalam kriteria ini adalah jurnal berstatus *coverage discontinued* dan *cancelled* di *Scopus/SCImagojr*.
- Jurnal internasional bereputasi yang memenuhi kriteria butir 12 huruf a sampai k dan indikator butir 12.2 huruf a dan b dapat dinilai paling tinggi 40 (empat puluh).

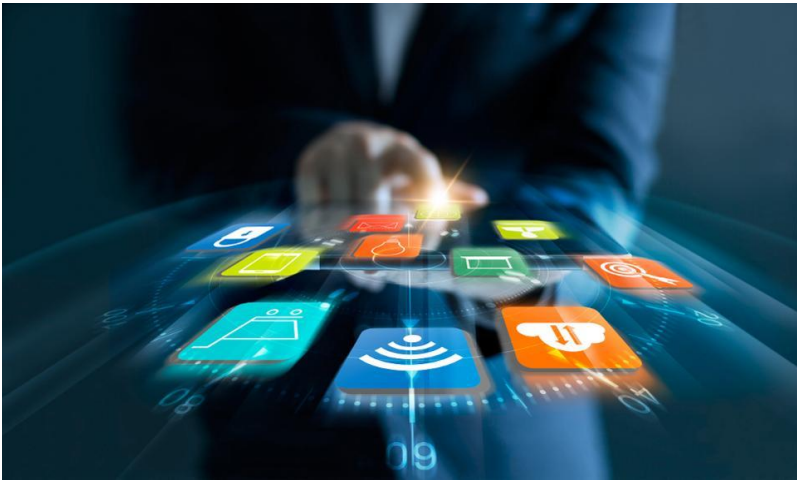
Karya Ilmiah yang dipublikasikan/diterbitkan di jurnal nasional terakreditasi, jurnal internasional selama pendidikan sekolah (tugas/izin belajar S2 dan atau S3) yang merupakan sintesis dari disertasi/tesis diakui dan dapat dipergunakan untuk kenaikan jabatan/pangkat setelah selesai pendidikan sekolah, tetapi tidak dapat untuk pemenuhan syarat khusus.

(B). Seseorang yang ketika diusulkan dari jabatan akademik **Lektor Kepala ke profesor** dengan masa kerja 10 (sepuluh) sampai 20 (dua puluh) tahun, maka: **(1)** Diperlukan karya ilmiah yang memenuhi persyaratan sesuai Penjelasan Tabel 7 butir 1, butir 11, dan butir 12.2, (masing-masing di halaman 31, 34 dan 35), yaitu Jurnal Terindeks dalam basis data internasional bereputasi yang diakui oleh Kemendikbud (*Clarivate Analytics Web of Science* dan/atau *Scopus*) dengan dengan SJR jurnal atau JIF *Clarivate Analytics Web of Science* sesuai dengan rata-rata nilai faktor dampak (*impact factor*) di klaster bidang ilmunya sebagai berikut;

No.	Bidang Ilmu	Scopus	WoS
1	Art & Humminities (UU No. 12 Tahun 2012: Rumpun Ilmu Agama dan Ilmu Humaniora)	0,25	0,50
2	Social (UU No. 12 Tahun 2012: Rumpun Ilmu Sosial)	0,40	0,80
3	Science (UU No. 12 Tahun 2012: Rumpun Ilmu Alam, Ilmu Formal, dan Ilmu Terapan)	0,50	1,00

dan **(2)** Melampirkan bukti proses pembimbingan paling sedikit setara 80 (delapan puluh) angka kredit yang berasal dari bimbingan Tugas Akhir, KKL, KKN, PKL, Magang, Kegiatan Kemahasiswaan

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**CODE OF CONDUCT, IMPACT FACTOR,
UNIQUE CASE, AND GEN-AI**

WoS/CLARIVATE

The Web of Science (WoS; previously known as *Web of Knowledge*) is a paid-access platform that provides (typically via the internet) access to multiple databases that provide reference and citation data from academic journals, conference proceedings, and other documents in various academic disciplines. Until 1997, it was originally produced by the *Institute for Scientific Information (ISI)*.^[1]



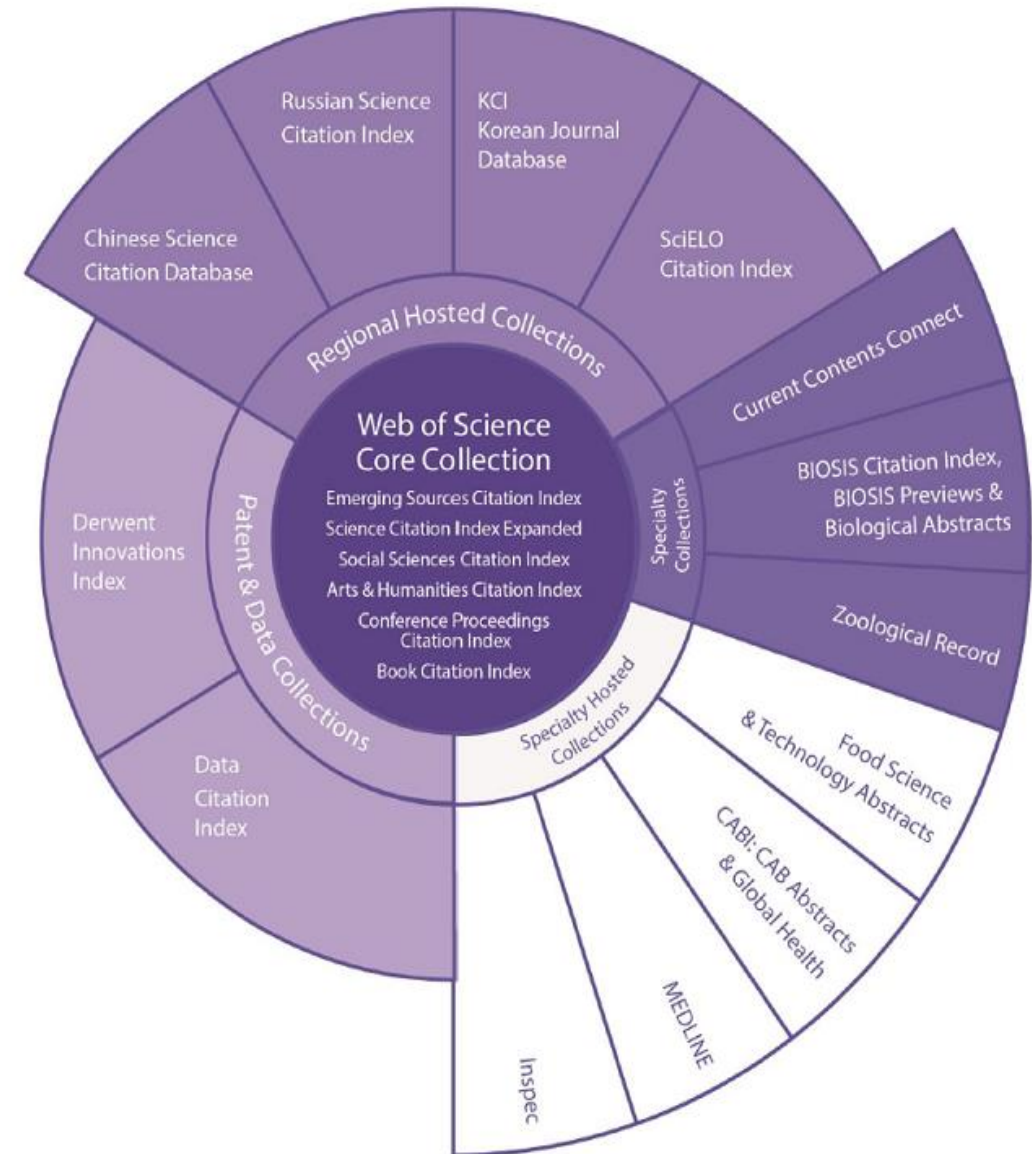
Clarivate regional office at 1500 Spring Garden Street in Philadelphia

Formerly Clarivate Analytics

The **Web of Science Core Collection** consists of six online indexing databases:^{[23][24]}

- [Science Citation Index Expanded](#) (SCIE), previously entitled Science Citation Index, covers more than 9,200 journals across 178 scientific disciplines. Coverage is from 1900 to present day, with over 53 million records^[25]
- [Social Sciences Citation Index](#) (SSCI) covers more than 3,400 journals in the social sciences. Coverage is from 1900 to present, with over 9.3 million records^[26]
- [Arts & Humanities Citation Index](#) (AHCI) covers more than 1,800 journals in the arts and humanities. Coverage is from 1975 to present, with over 4.9 million records^[27]
- [Emerging Sources Citation Index](#) (ESCI) covers more than 7,800 journals in all disciplines. Coverage is from 2005 to present, with over 3 million records^[28]
- [Book Citation Index](#) (BCI) covers more than 116,000 editorially selected books. Coverage is from 2005 to present, with over 53.2 million records^[29]
- Conference Proceedings Citation Index (CPCI) covers more than 205,000 conference proceedings. Coverage is from 1990 to present, with over 70.1 million records^[30]

https://en.wikipedia.org/wiki/Web_of_Science, / Retrieved 7 August 2024.



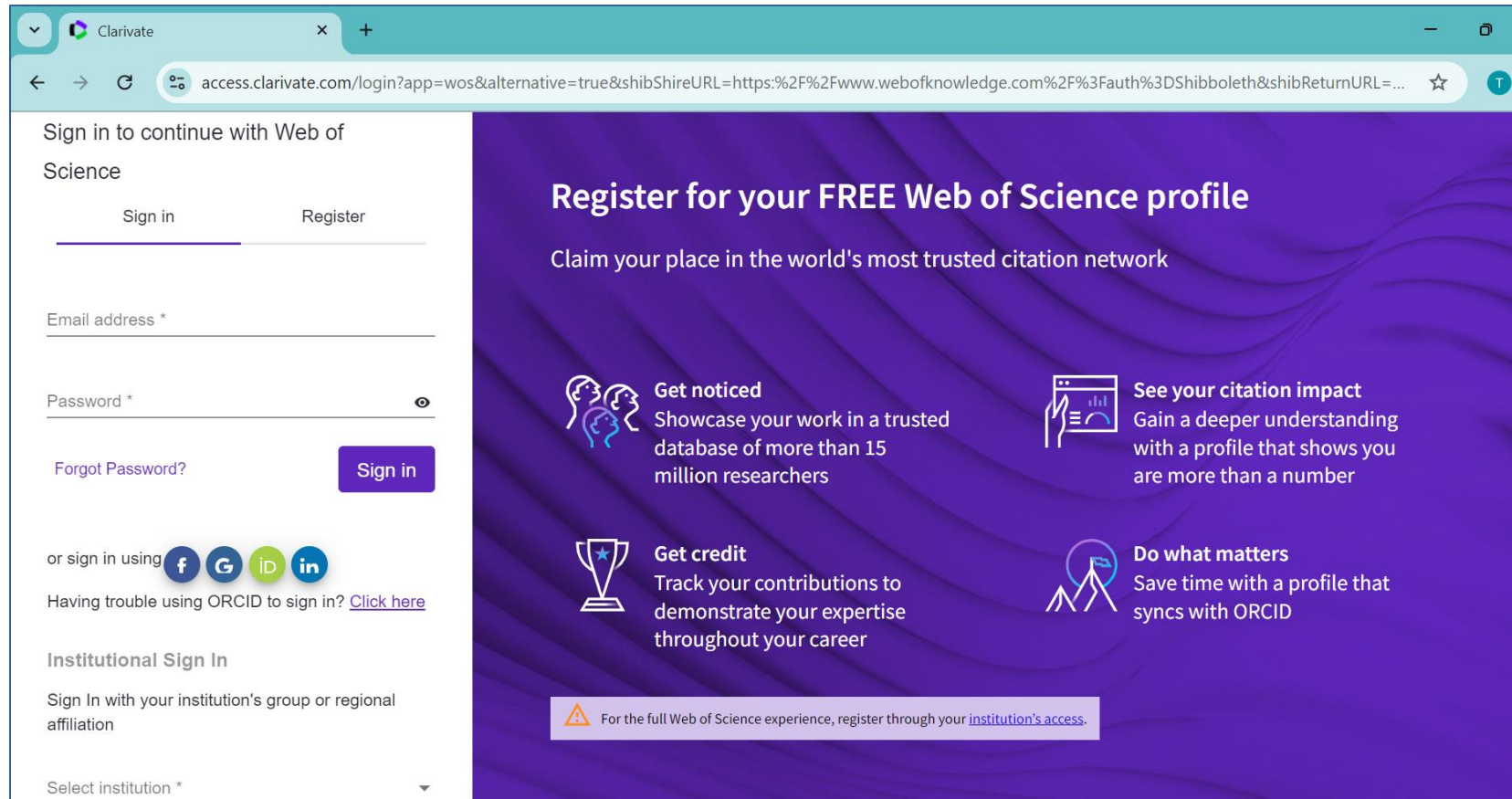
Attention researchers

For which purpose do you use the Web of Science most often?

- Staying up to date in your field
- Finding where to publish
- Measuring the impact of your research
- Identifying collaboration opportunities
- Other

Buatlah akun di Web of Science (WoS)/Clarivate Analytics untuk mencari Jurnal yg akan di publikasikan di WoS

<https://www.webofscience.com/>



Search Journal di WoS (Clarivate Analytics)

<https://mjl.clarivate.com/collection-list-downloads>

The screenshot shows the homepage of the Master Journal List on the Clarivate platform. The browser address bar displays <https://mjl.clarivate.com/home>. The navigation bar includes the Clarivate logo, a 'Products' menu, and a user greeting: 'Welcome, Teddy Mantoro'. The main navigation menu features 'Master Journal List' (which is underlined), 'Search Journals', 'Match Manuscript', 'Downloads', and 'Help Center'. On the right side of the navigation bar, there are links for 'Settings' and 'Log Out'. The main content area has a dark blue background with a starry pattern. The primary heading reads 'Browse, search, and explore journals indexed in the Web of Science'. Below this, a paragraph explains that the Master Journal List is a tool for finding journals across multiple indices on the Web of Science platform, mentioning the 'Web of Science Core Collection' and several specialty collections like 'Biological Abstracts', 'BIOSIS Previews', 'Zoological Record', and 'Current Contents Connect'. At the bottom, there is a search input field containing the text 'cybersecurity' and a blue 'Search Journals' button. A blue circular help icon with a question mark and the number '5' is located in the bottom right corner.

Clarivate Products

Welcome, Teddy Mantoro

Settings Log Out

Browse, search, and explore journals indexed in the *Web of Science*

The *Master Journal List* is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the *Web of Science* platform. Spanning all disciplines and regions, *Web of Science Core Collection* is at the heart of the *Web of Science* platform. Curated with care by an expert team of in-house editors, *Web of Science Core Collection* includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the *Web of Science Core Collection*, you can search across the following specialty collections: *Biological Abstracts*, *BIOSIS Previews*, *Zoological Record*, and *Current Contents Connect*, as well as the *Chemical Information* products.

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ISSN / eISSN **2523-3246**

Publisher **SPRINGER NATURE, CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW**

General Information

Society or Institution	Institute of Information Engineering (IIE)	Journal Website	Visit Site 
Publisher Website	Visit Site	1st Year Published	2018
Frequency	Continuous publication 	Issues Per Year	1
Country / Region	CHINA MAINLAND	Primary Language ⓘ	English
Avg. Number of Weeks from Submission to Publication ⓘ	9	Article DOIs ⓘ	Yes

Web of Science Coverage



Cybersecurity

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We are pleased to announce the top 5 cited papers of *Cybersecurity*.

This list is based on the cites received from 2018 to 2023. You can find the top five articles [here](#).

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[TVRAVNF: an efficient low-cost TEE-based virtual](#)

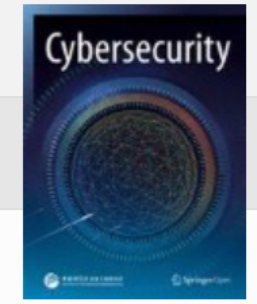
Cybersecurity Award 2024

[Call for Nomination - Deadline Extension](#)

The *Cybersecurity* Award is held annually and presented to authors whose work represents outstanding and groundbreaking research in all essential aspects of cybersecurity from the previous year.

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This journal is aimed to systematically cover all essential aspects of cybersecurity, with a focus on reporting on



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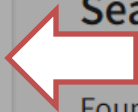
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An Automated Essay Scoring Analysis Using a Rubric-Based Model Approach

The manuscript title or relevant part(s) of the title. This works best with at least 10 words.

Abstract

With the advent of new Artificial Intelligence (AI) technology, developers are discovering innovative ways to enhance our quality of life using these tools. One

The manuscript abstract or relevant part(s) of the abstract. This works best with at least 100 words.

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An Automated Essay Scoring Analysis Using a Rubric-Based Model Approach



The manuscript title or relevant part(s) of the title. Works best with at least 10 words.

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Match Score



Abstract

With the advent of new Artificial Intelligence (AI) technology, developers are discovering innovative ways to enhance our quality of life using these tools. One notable application is the utilization of Natural Language Processing (NLP) to automate the



The manuscript abstract or relevant part(s) of the abstract. Works best with at least 100 words.

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Matching Keywords

✓ rubric-based approach

✓ automatic evaluation systems

✓ multiple essay

✓ enhance automated essay

✓ automated essay scoring analysis

✓ unconventional evaluation methods

✓ essay scoring

Match Results

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ISSN / eISSN: 2055-7671 / 2055-768X

Web of Science Core Collection: Social Sciences Citation Index | Arts & Humanities Citation Index

Additional Web of Science Indexes: Current Contents Arts & Humanities | Current Contents Social And Behavioral Sciences | Essential Science Indicators

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The screenshot shows a web browser window with the URL <https://www.webofscience.com/wos/author/record/K-2525-2019>. The page displays the profile of **Teddy Mantoro**, a verified researcher at Sampoerna University. The profile includes a circular portrait, an **Edit** button, and a list of identifiers: Web of Science ResearcherID (K-2525-2019) and ORCID (https://orcid.org/0000-0003-2534-809X). Under **Published names**, it lists Mantoro, Teddy; Mantoro, T.; and Mantoro, T. The **Organizations** section lists Sampoerna Univ, Universitas Negeri Jakarta, and USBI Sampoerna Univ, with a **Show more** link. **Subject Categories** include Computer Science; Engineering; Telecommunications; Science & Technology - Other Topics; and Imaging Science & Photographic Technology. On the right, the **Metrics** section features an **Open dashboard** button and a **Profile summary** table:

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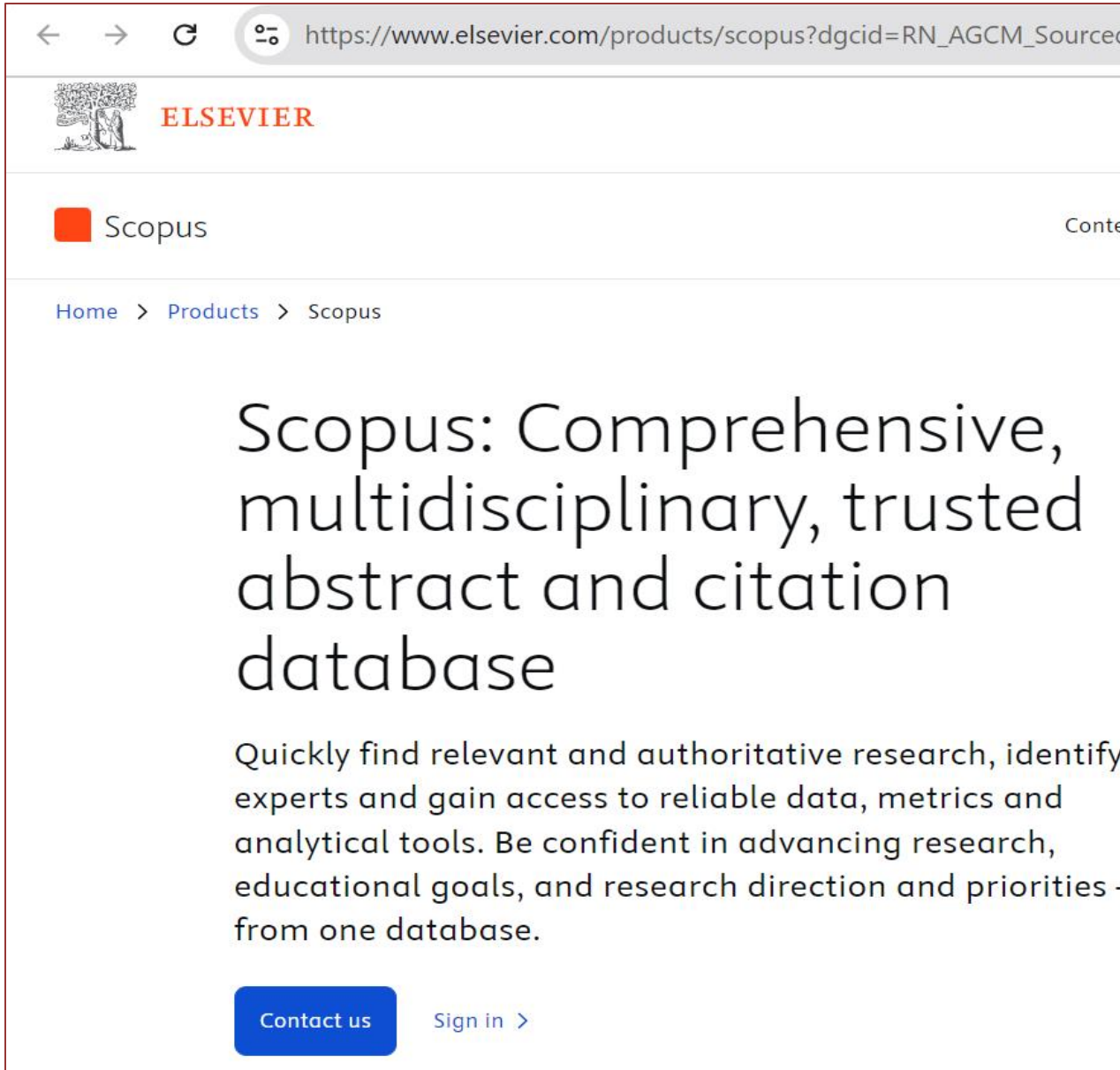
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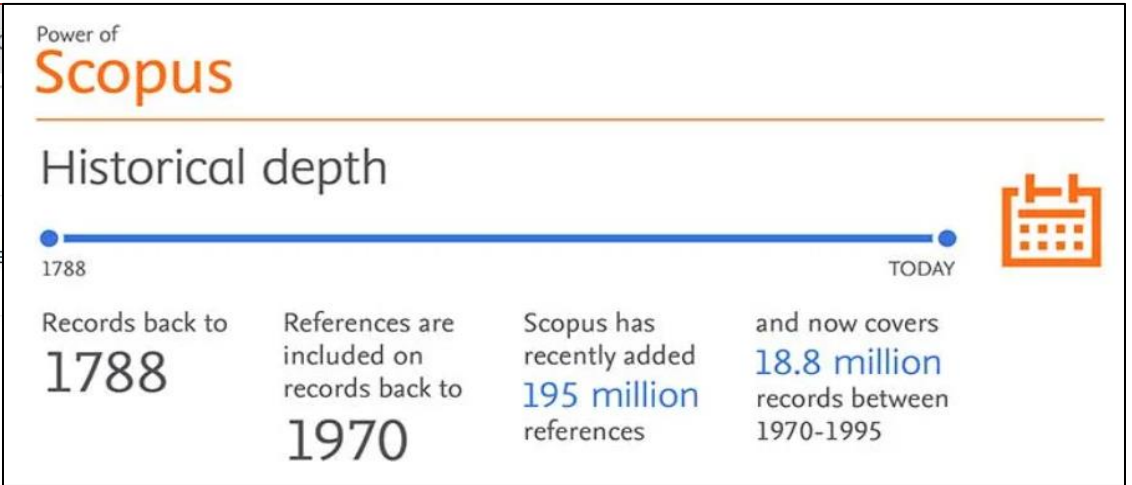
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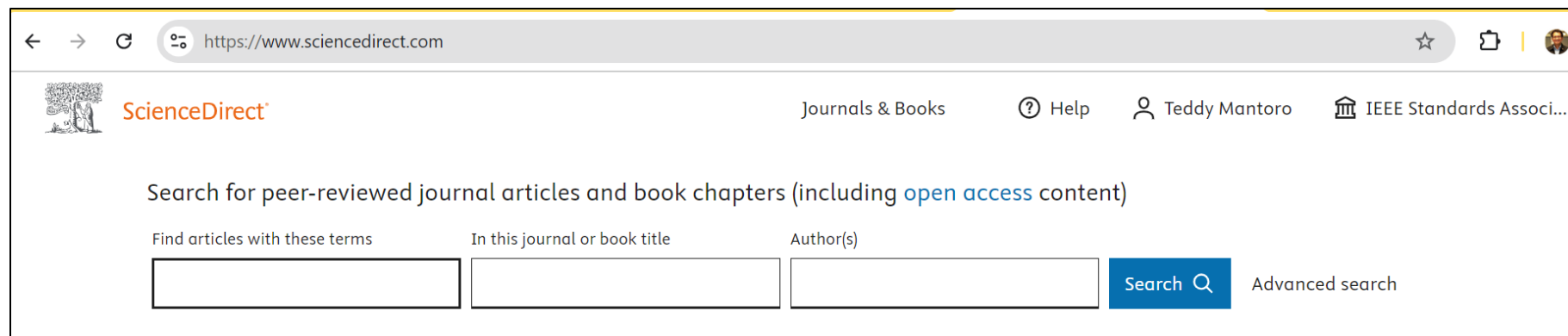
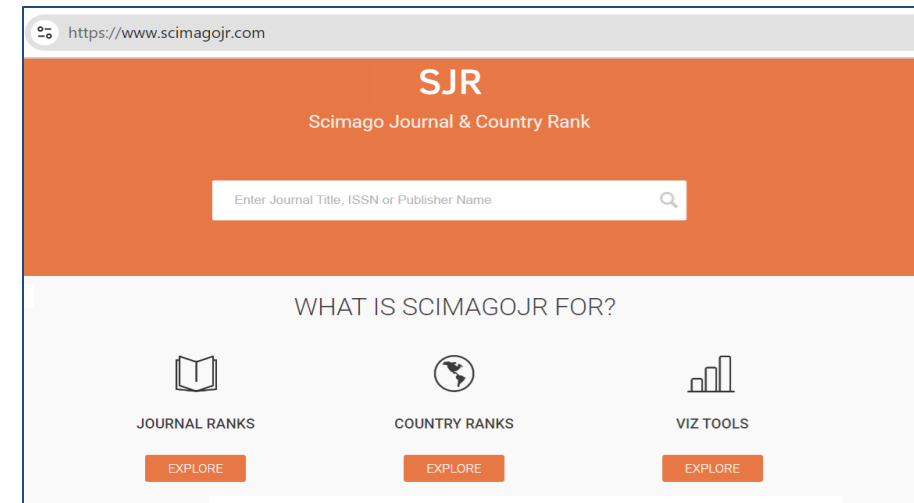
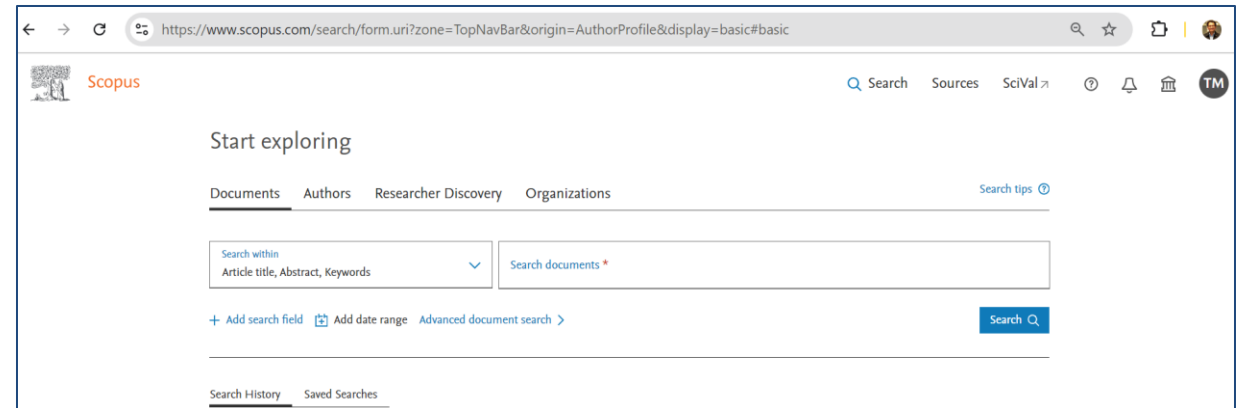
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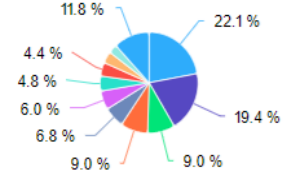
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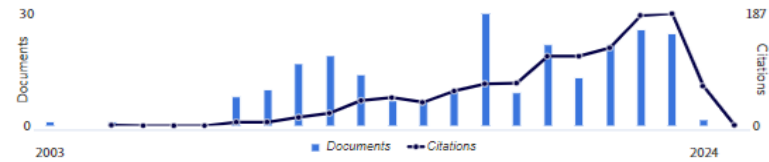
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Kalman Filter Methods**
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of Lung Disease (Case S**
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Token of Test in Text to
Depression**
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On purpose, to hide the author names and paper titled.


Journal of Physics: Conference Series , 1361(1), 012016	2019	2
Journal of Physics: Conference Series , 1361(1), 012008	2019	0
Journal of Physics: Conference Series , 1361(1), 012042	2019	0
Journal of Physics: Conference Series , 1361(1), 012072	2019	0

List Scopus Journals

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Titles on Scopus

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#6092	21100317006	Zwingliana	02544407		Inactive	2017-2024; 1996-2013;
#6093	24168	ZWR - das Deutsche Zahnarztblatt	0044166X	14399148	Inactive	1999-2002; 1994-1996
#6094	28883	Zygon	05912385	14679744	Active	2008-2024; 2001-2004
#6095	19073	Zygote	09671994	14698730	Active	1995-2024
#6096	65298	ZYWNIENIE CZLOWIEKA	03037851		Inactive	1974-1975
#6097	28135	Zywnosc. Nauka. Technologia. Jakosc/Food. Science Technology. Quality	0209164X		Inactive	1992; 1984-1990
#6098	19700173167	Zywnosc. Nauka. Technologia. Jakosc/Food. Science Technology. Quality	24510769	24510777	Active	2009-2023
#6099						

46098 journals

List Discontinued Titles - Scopus Journals

2R x 1C X ✓ fx IOP Conference Series: Materials Science and Engineering

	A	B	C	D	E	F	G	H	I	
4	19700182619	Academic Journal of Cancer Research	19958943		International Digital Organization for Scientific Inf	Publication Concerns	2013	6	2	84-89
5	19300157018	Academy of Accounting and Financial Studies Journal	10963685		Allied Business Academies	Publication Concerns	2021	25	6	001-020
6	19700175174	Academy of Entrepreneurship Journal	10879595	15282686	Allied Business Academies	Publication Concerns	2021	27	5	001-021
7	19700175175	Academy of Marketing Studies Journal	10956298	15282678	Allied Academies	Publication Concerns	2016	20	3	73-88
8	19700175176	Academy of Strategic Management Journal	15441458	19396104	Allied Business Academies	Publication Concerns	2021	20	5	001-024
9	21100943519	Accounting	23697393	23697407	Growing Science	Continuous curation	2021	7	6	1507-1520
10	16755	IOP Conference Series: Materials Science and Engineering	03252957	18516114	Federacion Bioquimica de la Provincia de Bueno	Metrics	2017	51	3	395-407
11	27819	IOP Conference Series: Materials Science and Engineering	0240642X	19585454	Springer	Metrics	2016	46	6	384-388
12	21287	Acta Medica Mediterranea	03936384	22839720	Carbone Editore	Publication concerns	2023	39	1	299-304
13	26562	Acta Medica Nagasakiensia	00016055		Nagasaki University School Of Medicine	Metrics	2018	61	4	183-188
14	19399	Acta Pharmaceutica Hungarica	00016659	15871495	Magyar Gyogyszerésztudományi Társaság	Metrics	2018	88	4	249-252
15	13884	Acta Technica CSAV (Ceskoslovensk Akademie Ved)	00017043		Academy Of Sciences Of The Czech Republic	RADAR	2018	63	6	921-926
16	19700167903	Actual Problems of Economics	19936788		National Academy of Management	Publication Concerns	2016	186	12	458-480
17	19700187642	Advance Journal of Food Science and Technology	20424868	20424876	Maxwell Scientific Publications	Publication Concerns	2015	9	12	0
18	21100223579	Advanced Materials Letters	09763961	0976397X	VBRI Press AB	Publication Concerns	2016	7	12	945-1039
19	4700151906	Advanced Materials Research	10226680	16628985	TransTech	Publication Concerns	2014	1059		127-133
20	19700181106	Advanced Science Letters	19366612	19367317	American Scientific Publishers	Publication Concerns	2017	23	11	11629-11633
21	10600153363	Advanced Studies in Contemporary Mathematics (Kyungshang)	12293067	25087908	Jangjeon Research Institute for Mathematical Sci	Radar	2020	30	2	273-283
22	11300153315	Advanced Studies In Theoretical Physics	13131311	13147609	Hikari Ltd	Publication Concerns	2016	10	5-8	421-431
23	19700187801	Advances and Applications in Fluid Mechanics	09734686		Pushpa Publishing House	Radar	2017	20	4	605-625
24	5100152904	Advances in Intelligent Systems and Computing	21945357	21945365		Publication Concerns	2021	1385	AIST	935-939
25	21100913565	Advances in Mathematics: Scientific Journal	18578365	18578438	Research Publication	Radar	2021	10	3	1839-1843
26	28043	Advances in Modelling and Analysis A	12585769		AMSE Press	Publication Concerns	2018	55	3	177-185
27	28046	Advances in Modelling and Analysis C	12404535		AMSE Press	Publication Concerns	2018	73	3	112-122
28	6400153142	Advances in Multimedia	16875680	16875699	Hindawi Publishing Corporation	Publication Concerns	2023	2023		5616739/1-12/2023

< > ... Accepted Titles Jun. 2024 Discontinued Titles Jun. 2024 Serial Conf. Proc. with Profile ... +



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1

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3

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4

**CODE OF CONDUCT, IMPACT FACTOR,
UNIQUE CASE, AND GEN-AI**

Predictive functional profiling of microbial communities using 16S rRNA marker gene sequences

Morgan G I Langille^{1,14}, Jesse Zaneveld^{2,14}, J Gregory Caporaso^{3,4}, Daniel McDonald^{5,6}, Dan Knights^{7,8}, Joshua A Reyes⁹, Jose C Clemente¹⁰, Deron E Burkepille¹¹, Rebecca L Vega Thurber², Rob Knight^{10,12}, Robert G Beiko¹ & Curtis Huttenhower^{9,13}

¹Faculty of Computer Science, Dalhousie University, Halifax, NS, Canada.

²Department of Microbiology, Oregon State University, Corvallis, Oregon, USA.

³Department of Biological Sciences, Northern Arizona University, Flagstaff, Arizona, USA.

⁴Institute for Genomics and Systems Biology, Argonne National Laboratory, Lemont, Illinois, USA.

⁵BioFrontiers Institute, University of Colorado, Boulder, Colorado, USA.

⁶Department of Computer Science, University of Colorado, Boulder, Colorado, USA.

⁷Department of Computer Science and Engineering, University of Minnesota, Minneapolis, Minnesota, USA.

⁸Biotechnology Institute, University of Minnesota, Saint Paul, Minnesota, USA.

⁹Department of Biostatistics, Harvard School of Public Health, Boston, Massachusetts, USA.

¹⁰Department of Chemistry and Biochemistry, University of Colorado, Boulder, Colorado, USA.

¹¹Department of Biological Sciences, Florida International University, Miami Beach, Florida, USA.

¹²Howard Hughes Medical Institute, Boulder, Colorado, USA.

¹³Broad Institute of MIT and Harvard, Cambridge, Massachusetts, USA.

¹⁴These authors contributed equally to this work.

Correspondence should be addressed to C.H. (chuttenh@hsph.harvard.edu).

Two authors become the first authors

Taken from Dr Nancy's Presentation on Formatip Workshop, July 5, 2021 (TM)



Observation of a new boson at a mass of 125 GeV with the CMS experiment at the LHC

This paper is dedicated to the memory of our colleagues who worked on CMS but have since passed away. In recognition of their many contributions to the achievement of this observation.
CMS Collaboration*,
CERN, Switzerland

S. Chatrchyan, V. Khachatryan, A.M. Sirunyan,
Yerevan Physics Institute, Yerevan, Armenia

W. Adam, E. Aguilo, T. Bergauer, M. Dragicevic,
J. Hammer, M. Hoch, N. Hörmann, J. Hrubec,
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Schöffbeck, J. Strauss, F. Szoncsó, A. Taurok,
Institut für Hochenergiephysik der OeAW, Wien

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Observation of a new boson at a mass of 125 GeV with the CMS experiment at the LHC[☆]

CMS Collaboration^{*}

CERN, Switzerland

This paper is dedicated to the memory of our colleagues who worked on CMS but have since passed away. In recognition of their many contributions to the achievement of this observation.

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ABSTRACT

Results are presented from searches for the standard model Higgs boson in proton–proton collisions at $\sqrt{s} = 7$ and 8 TeV in the Compact Muon Solenoid experiment at the LHC, using data samples corresponding to integrated luminosities of up to 5.1 fb^{-1} at 7 TeV and 5.3 fb^{-1} at 8 TeV. The search is performed in five decay modes: $\gamma\gamma$, ZZ , W^+W^- , $\tau^+\tau^-$, and $b\bar{b}$. An excess of events is observed above the expected background, with a local significance of 5.0 standard deviations, at a mass near 125 GeV, signalling the production of a new particle. The expected significance for a standard model Higgs boson of that mass is 5.8 standard deviations. The excess is most significant in the two decay modes with the best mass resolution, $\gamma\gamma$ and ZZ ; a fit to these signals gives a mass of $125.3 \pm 0.4(\text{stat.}) \pm 0.5(\text{syst.})$ GeV.



Combined Measurement of the Higgs Boson Mass in pp Collisions at $\sqrt{s} = 7$ and 8 TeV with the ATLAS and CMS Experiments

G. Aad *et al.**

(ATLAS Collaboration)[†]
 (CMS Collaboration)[‡]

(Received 25 March 2015; published 14 May 2015)

A measurement of the Higgs boson mass is presented based on the combined data samples of the ATLAS and CMS experiments at the CERN LHC in the $H \rightarrow \gamma\gamma$ and $H \rightarrow ZZ \rightarrow 4\ell$ decay channels. The results are obtained from a simultaneous fit to the reconstructed invariant mass peaks in the two channels and for the two experiments. The measured masses from the individual channels and the two experiments are found to be consistent among themselves. The combined measured mass of the Higgs boson is $m_H = 125.09 \pm 0.21$ (stat) ± 0.11 (syst) GeV.

DOI: 10.1103/PhysRevLett.114.191803

PACS numbers: 14.80.Bn, 13.85.Qk

5000 Authors

rr,^{301,‡} R. Yohay,^{301,‡} R. Cousins,^{302,‡} P. Everaerts,^{302,‡} C. Farrell,^{302,‡} J. Hauser,^{302,‡} M. Ignatenko,^{302,‡}
 2,‡ D. Saltzberg,^{302,‡} E. Takasugi,^{302,‡} V. Valuev,^{302,‡} M. Weber,^{302,‡} K. Burt,^{303,‡} R. Clare,^{303,‡} J. Ellison,^{303,‡}
 303,‡ G. Hanson,^{303,‡} J. Heilman,^{303,‡} M. Ivova Rikova,^{303,‡} P. Jandir,^{303,‡} E. Kennedy,^{303,‡} F. Lacroix,^{303,‡}
 g,^{303,‡} A. Luthra,^{303,‡} M. Malberti,^{303,‡} M. Olmedo Negrete,^{303,‡} A. Shrinivas,^{303,‡} S. Sumowidagdo,^{303,‡}
 S. Wimpenny,^{303,‡} J. G. Branson,^{304,‡} G. B. Cerati,^{304,‡} S. Cittolin,^{304,‡} R. T. D’Agnolo,^{304,‡} A. Holzner,^{304,‡}
 304,‡ D. Klein,^{304,‡} J. Letts,^{304,‡} I. Macneill,^{304,‡} D. Olivito,^{304,‡} S. Padhi,^{304,‡} M. Pieri,^{304,‡} M. Sani,^{304,‡}
 ma,^{304,‡} S. Simon,^{304,‡} M. Tadel,^{304,‡} Y. Tu,^{304,‡} A. Vartak,^{304,‡} S. Wasserbaech,^{304,‡} C. Welke,^{304,‡}
 ein,^{304,‡} A. Yagil,^{304,‡} G. Zevi Della Porta,^{304,‡} D. Barge,^{305,‡} J. Bradmiller-Feld,^{305,‡} C. Campagnari,^{305,‡}
 w,^{305,‡} V. Dutta,^{305,‡} K. Flowers,^{305,‡} M. Franco Sevilla,^{305,‡} P. Geffert,^{305,‡} C. George,^{305,‡} F. Golf,^{305,‡}
 5,‡ J. Gran,^{305,‡} J. Incandela,^{305,‡} C. Justus,^{305,‡} N. Mccoll,^{305,‡} S. D. Mullin,^{305,‡} J. Richman,^{305,‡} D. Stuart,^{305,‡}
 ‡ W. To,^{305,‡} C. West,^{305,‡} J. Yoo,^{305,‡} D. Anderson,^{306,‡} A. Apresyan,^{306,‡} A. Bornheim,^{306,‡} J. Bunn,^{306,‡}
 n,^{306,‡} J. Duarte,^{306,‡} A. Mott,^{306,‡} H. B. Newman,^{306,‡} C. Pena,^{306,‡} M. Pierini,^{306,‡} M. Spiropulu,^{306,‡}
 nant,^{306,‡} S. Xie,^{306,‡} R. Y. Zhu,^{306,‡} V. Azzolini,^{307,‡} A. Calamba,^{307,‡} B. Carlson,^{307,‡} T. Ferguson,^{307,‡}
 Y. Iiyama,^{307,‡} M. Paulini,^{307,‡} J. Russ,^{307,‡} M. Sun,^{307,‡} H. Vogel,^{307,‡} I. Vorobiev,^{307,‡} J. P. Cumalat,^{308,‡} W. T. Ford,^{308,‡}
 A. Gaz,^{308,‡} F. Jensen,^{308,‡} A. Johnson,^{308,‡} M. Krohn,^{308,‡} T. Mulholland,^{308,‡} U. Nauenberg,^{308,‡} J. G. Smith,^{308,‡}
 K. Stenson,^{308,‡} S. R. Wagner,^{308,‡} J. Alexander,^{309,‡} A. Chatterjee,^{309,‡} J. Chaves,^{309,‡} J. Chu,^{309,‡} S. Dittmer,^{309,‡}
 N. Eggert,^{309,‡} N. Mirman,^{309,‡} G. Nicolas Kaufman,^{309,‡} J. R. Patterson,^{309,‡} A. Rinkevicius,^{309,‡} A. Ryd,^{309,‡}
 L. Skinnari,^{309,‡} L. Soffi,^{309,‡} W. Sun,^{309,‡} S. M. Tan,^{309,‡} W. D. Teo,^{309,‡} J. Thom,^{309,‡} J. Thompson,^{309,‡} J. Tucker,^{309,‡}

Code of Conduct for a Journal

- Code of Conduct for Journal Publishers

http://publicationethics.org/files/Code%20of%20conduct%20for%20publishers%20FINAL_1_0.pdf

- Principles of Transparency and Best Practice in Scholarly Publishing

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From: COPE - Committee on Publication Ethics.

Sample of debating for journal paper in using COPE`: [here](#)

Sample of answer: [here](#)

Beall's List of Predatory Publishers 2015

<https://scholarlyoa.files.wordpress.com/2015/01/criteria-2015.pdf>

<https://scholarlyoa.com/publishers/>

<https://scholarlyoa.com/individual-journals/>

- Jurnal predator definition is debatable.
- Someone asked: I wonder why you have not added these Predatory Publishers in your list yet
 - * Plos
 - * Hindawi
 - * Elsevier
- Hindawi was in Beall's list (2012?)
- Now, some countries realease their own list (list in the next page).

Release Journal List Publishers by Country

Now, some countries release their own list, example:

Australia: <http://www.arc.gov.au/era-2015-submitted-journal-list>
download:

http://www.arc.gov.au/sites/default/files/filedepot/Public/ERA/ERA%202015/ERA2015_Submitted_Journal_ListV2.xlsx

Malaysia: Publishers NOT Recognized by Malaysia Ministry of Education (MOE)

<http://epsas.upm.edu.my/psasrip/images/pdf2015/publishers.pdf>

http://zetty1977.weebly.com/uploads/2/6/6/4/26648302/blacklisted_journal_by_moe.pdf

Iran: (Black List)

<http://ceit.aut.ac.ir/autcms/news/newsDetail.htm?id=1777500177&depurl=computer-engineering&lang=en&cid=1865>

Thailand: (Approved)

<http://www.elearning.au.edu/publications/>

Pakistan: (Recognised)

<http://www.hec.gov.pk/insidehec/divisions/qali/qadivision/pages/hecrecognizedjournals.aspx>

Release List Publishers by University

Malaysia: Publishers NOT Recognized by UPM

<http://epsas.upm.edu.my/psasrip/images/pdf2015/publishers.pdf>

ITB: (Black List) <https://www.itb.ac.id/files/12/20131121/BlacklistedPublishers-and-theirRespectiveJournals.pdf>

Contoh Perhitungan Impact Factor (WoS Thomson Reuters)

Impact factor tahun 2022 (**diumumkan ~Juni 2023**)

Jurnal X mempunyai IF=0.364

Cites in 2022 to items published in: 2021 = 6
2020 = 2
Sum = 8

Number of items published in: 2021 = 10
2020 = 12
Sum = 22

Calculation: $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{8}{22} = 0.364$

Jurnal Y memiliki IF: 0.696

Cites in 2022 to items published in: 2021 = 17
2020 = 22
Sum = 39

Number of items published in: 2021 = 33
2020 = 23
Sum = 56

Calculation: $\frac{\text{Cites to recent items}}{\text{Number of recent items}} = \frac{39}{56} = 0.696$

Impact Factor Palsu (Bogus)

Journal **Impact Factor** is from **Journal Citation Report (JCR)**, a product of Thomson ISI (Institute for Scientific Information). JCR provides quantitative tools for evaluating journals.

Perhitungan impact factor **PALSU (Bogus Impact Factor Companies)?**

- CiteFactor → <http://www.citefactor.org>
- Global Impact Factor → <http://globalimpactfactor.com>
- ISRA: Journal Impact Factor (JIF) → <http://www.israjif.org>
- IMPACT Journals → <http://www.impactjournals.us>
- General Impact Factor (GIF) → <http://generalimpactfactor.com>
- Journal Impact Factor (JIF) → <http://www.jifactor.com>
- Universal Impact Factor → <http://uifactor.org>
- IndexCopernicus → <http://journals.indexcopernicus.com>
- International Impact Factor Services (IIFS) → <http://impactfactorservice.com>
- ISI International Scientific Indexing → <http://isindexing.com>



Selain DOAJ terdapat beberapa indeking serupa:

- Directory of Research Journals Indexing → www.drji.org
- CABELL'S Directories → <http://www.cabells.com>

Other providers documents, papers and essays?

- EDU Libs → <https://edulibs.org>
- ISSUU → <http://issuu.com>

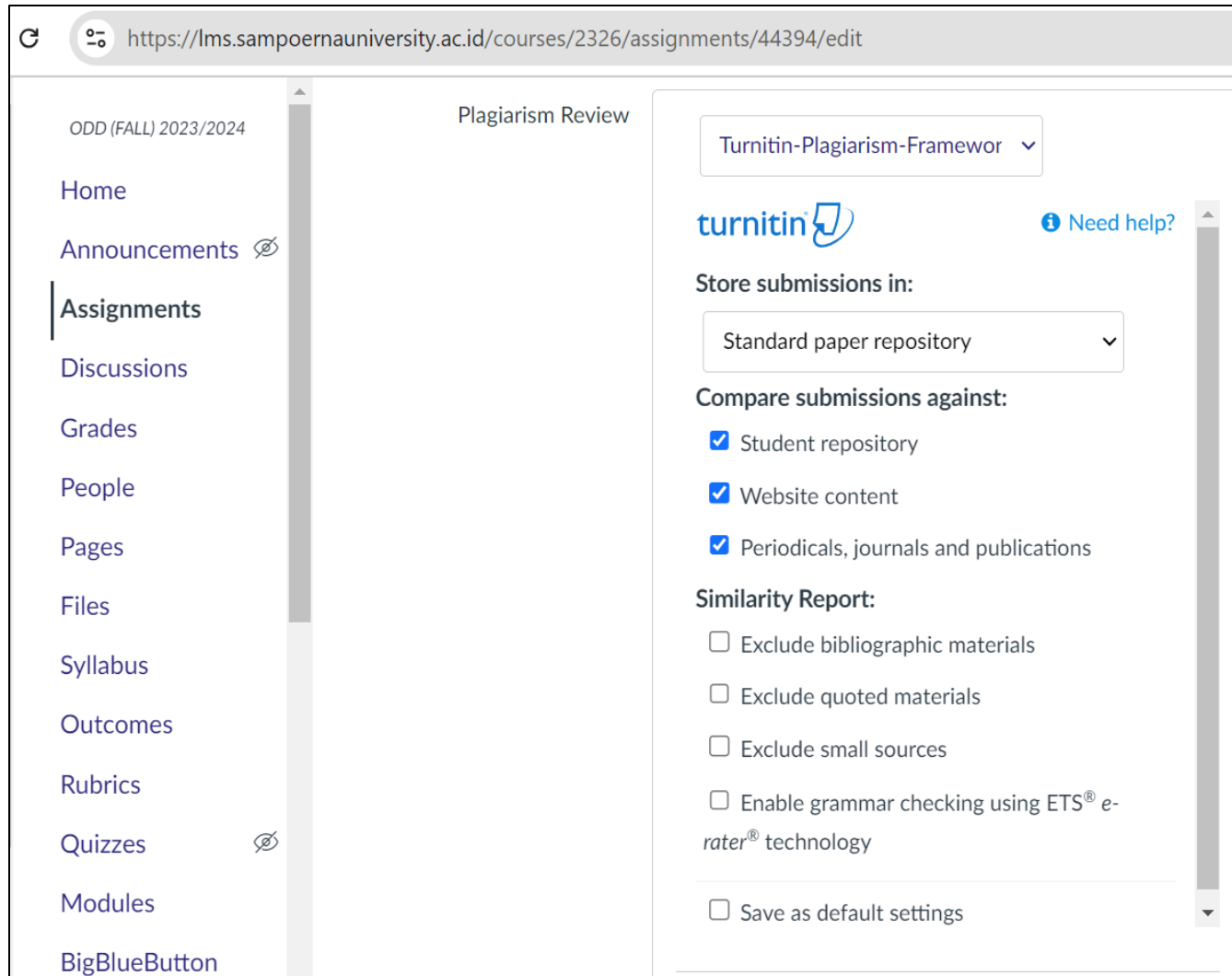
LMS – CANVAS
Masukkan
Hasil Penelitian

The screenshot shows a web browser window with the URL <https://canvas.instructure.com/courses/8955170>. The left sidebar contains navigation links: Home, Announcements, Assignments, Discussions, Grades, People, Pages (50), Files, Syllabus, Outcomes (10), Rubrics, Quizzes, Modules, BigBlueButton, Collaborations, Attendance, New Analytics, and Settings. The main content area displays a list of items under the heading 'Module-11 Elliptics Curve Cryptography':

- code-Java-ECC-ECDSA-Signature.zip
- Reading-stuff-1-WyomingEllipticCurve.pdf
- Reading-stuff-2-Introduction_to_elliptic_curve_cryptogra.pdf
- Reading-stuff-3-2008-390.pdf
- Reading-stuff-4-Intro-to-ECC-Shevchuk.pdf
- Reading-stuff-5-Intro-to-ECC-teddy_rocks___elliptic_curves.pdf
- Reading-stuff-6-Thesis-ECC-Boston.pdf
- Reading-stuff-7-Calabresi_ellipticcrypto.pdf
- Paper-1-Implementation of Text Encryption using Elliptic Curve Cryptography.pdf
- Paper-2-Image Encryption using Elliptic Curve Cryptography.pdf
- Paper-3-paperECC-36042967.pdf
- Paper-4-An elliptic curve cryptography based mutual authentication scheme for smart grid communications using biometric approach.pdf
- Paper-5-Embedment of Montgomery Algorithm on Elliptic Curve Cryptography over RSA Public Key Cryptography.pdf
- Paper-6-Double image encryption algorithm based on compressive sensing and elliptic curve.pdf
- Video1-Elliptic Curve Cryptography Tutorial - Understanding ECC through the Diffie-Hellman Key Exchange.mp4
- Video2-Elliptic Curve Cryptography Overview.mp4
- Video3-Elliptic Curve Cryptography Tutorial - An Introduction to Elliptic Curve Cryptography.mp4
- Assignment-11: Program ECC
Mar 21 | 0 pts

LMS – CANVAS

Untuk Pengecekan AI Plagiarism



The screenshot shows the Canvas LMS interface for editing an assignment. The browser address bar displays the URL: <https://lms.sampoernauniversity.ac.id/courses/2326/assignments/44394/edit>. The page title is "Plagiarism Review". On the left, a navigation menu lists various course elements: Home, Announcements, Assignments (highlighted), Discussions, Grades, People, Pages, Files, Syllabus, Outcomes, Rubrics, Quizzes, Modules, and BigBlueButton. The main content area is titled "Plagiarism Review" and contains the following settings:

- Turnitin-Plagiarism-Framewor (dropdown menu)
- turnitin logo and "Need help?" link
- Store submissions in: Standard paper repository (dropdown menu)
- Compare submissions against:
 - Student repository
 - Website content
 - Periodicals, journals and publications
- Similarity Report:
 - Exclude bibliographic materials
 - Exclude quoted materials
 - Exclude small sources
 - Enable grammar checking using ETS® e-rater® technology
 - Save as default settings



This block shows a close-up of the Turnitin-Plagiarism-Framewor dropdown menu and the turnitin logo.

- ODD (FALL) 2023/2024
- Home
- Announcements
- Assignments**
- Discussions
- Grades
- People
- Pages
- Files
- Syllabus
- Outcomes
- Rubrics
- Quizzes
- Modules
- BigBlueButton

Plagiarism Review

Turnitin-

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- Studen
- Websit
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Similarity F

- Exclud
- Exclud
- Exclud

Enable grammar checking

ater® technology

Save as default settings

Page < 1 > of 4

ZOOM +

Lightbulb icon, Eraser icon, Text icon, Undo icon, Redo icon, Crop icon

Submitted: Nov 6, 2023 at 5:27pm

Web Page Statistics Report

Creating Trigger for new records being inserted:

```
MariaDB [registry]> CREATE TRIGGER low_performance_insert_trigger
-> AFTER INSERT ON Transcript
-> FOR EACH ROW
-> BEGIN
-> DECLARE gpa DECIMAL(3, 2);
-> DECLARE year INT;
-> SET gpa = NEW.GPA;
-> SET year = NEW.Year;
-> IF gpa < 2.0 THEN
-> INSERT INTO LowPerformanceStudents (SID, Year, GPA) VALUES (NEW.SID, year, gpa);
-> END
-> END;
-> //
```

Page < 1 > of 3

ZOOM +

Lightbulb icon, Eraser icon, Text icon, Undo icon, Redo icon, Crop icon

Submitted: Nov 6, 2023 at 5:02pm

Assignment 14

```
MariaDB [universityregistry]> CREATE VIEW LowPerformanceStudents AS
-> SELECT
-> ct.SID,
-> s.name AS student_name,
-> SUBSTRING(ct.SID, 1, 4) AS StudentBatch,
-> ROUND(
-> SUM(
-> CASE
-> WHEN Grade = 'A' THEN 4.0 * credit
-> WHEN Grade = 'B' THEN 3.0 * credit
-> WHEN Grade = 'C' THEN 2.0 * credit
-> WHEN Grade = 'D' THEN 1.0 * credit
-> ELSE 0
-> END
-> ) / SUM(credit),
-> 2
-> ) AS GPA
-> FROM course_taken ct
-> JOIN Course c ON ct.CID = c.CID
-> JOIN student s ON s.SID = ct.SID
-> GROUP BY ct.SID
-> HAVING GPA < 2.0;
Query OK, 0 rows affected (0.012 sec)

MariaDB [universityregistry]> select * from lowperformancestudents;
+----+-----+-----+-----+
| SID | student_name | StudentBatch | GPA |
+----+-----+-----+-----+
| 202101010002 | Jane Smith | 2021 | 1.74 |
+----+-----+-----+-----+
1 row in set (0.003 sec)
```

Word Count: 76 words

Submitted Files: (click to load)

0% DBMS_PHPMonitoring_Joshua.pdf

Student Viewed Document: Nov 13, 2023 at 5:02pm

Word Count: 169 words

Submitted Files: (click to load)

80% Assignment 14.docx

Assessment

Grade out of 0

Comments for this Attempt

Assignment-14: Registry System using Cursor, Function, and Trigger on a Web Page. 0/21 Graded 3/21

Page 1 of 3

Assignment 14

```

MariaDB [universityregistry]> CREATE VIEW LowPerformanceStudents AS
-> SELECT
->   ct.SID,
->   s.name AS student_name,
->   SUBSTRING(ct.SID, 1, 4) AS StudentBatch,
->   ROUND(
->     SUM(
->       CASE
->         WHEN Grade = 'A' THEN 4.0 * credit
->         WHEN Grade = 'B' THEN 3.0 * credit
->         WHEN Grade = 'C' THEN 2.0 * credit
->         WHEN Grade = 'D' THEN 1.0 * credit
->         ELSE 0
->       END
->     ) / SUM(credit),
->     2
->   ) AS GPA
-> FROM course_taken ct
-> JOIN Course c ON ct.CID = c.CID
-> JOIN student s ON s.SID = ct.SID
-> GROUP BY ct.SID
-> HAVING GPA < 2.0;
Query OK, 0 rows affected (0.012 sec)

MariaDB [universityregistry]> select * from lowperformancestudents;
+----+-----+-----+-----+
| SID | student_name | StudentBatch | GPA |
+----+-----+-----+-----+
| 202101010002 | Jane Smith | 2021 | 1.74 |
+----+-----+-----+-----+
1 row in set (0.003 sec)

```

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Morpheme Embedding for Bahasa Indonesia Using Modified Byte Pair Encoding

AMALIA AMALIA¹, (Member, IEEE), OPIM SALIM SITOMPUL², (Member, IEEE), TEDDY MANTORO³, (Senior Member, IEEE), AND ERNA BUDHIARTI NABABAN², (Member, IEEE)

¹Department of Computer Science, Universitas Sumatera Utara, Medan 20222, Indonesia
²Department of Information Technology, Universitas Sumatera Utara, Medan 20222, Indonesia
³Department of Computer Science, Sampoerna University, Jakarta 12780, Indonesia

Corresponding author: Amalia Amalia (amalia@usu.ac.id)

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ABSTRACT Word embedding is an efficient feature representation that carries semantic and syntactic information. Word embedding works as a word level that treats words as minor independent entity units and cannot handle words that are not in the training corpus. One solution is to generate embedding from more minor parts of words such as morphemes. Morphemes are the smallest part of a word linguistic that has meaning in the grammatical unit of languages. This study aims to build a morpheme embedding model for Bahasa Indonesia (in English: Indonesian Language) in sort: Bahasa. However, there were many... This implies that all rules in... er, the rules were not regular and... ir Embedding (BPE) algorithm to... The study implemented a simple

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Optimizing The Performance of UAV-Based Searching Missing Persons Process Using Deep Learning

Dr. Ir. Teddy Mamon, M.Sc.
Department of Computer Science
Nusa Pura University
Jakarta, Indonesia
teddy@nusa.ac.id

Hina Javadi
Department of Computer Science
Nusa Pura University
Jakarta, Indonesia
hina.javadi@nusa.ac.id

Abstract— Searching missing persons in forest is a challenging for rescuers because of lack of guidance in area and internet connectivity. Dense forest makes it difficult for rescuers while exploring the area using any visualization method because some time it is difficult for any method to capture presence of human in forest area due to density (sparseness) of forest area. Previous techniques using GPS and RFID searching methods sometimes does not produce accurate results.

For this purpose, a new technique is proposed in this research paper a UAV-based searching missing persons process in dense forests that uses deep learning technique applied on data collected in real time to optimize the performance and searching operation with high accuracy.

Searching operation needs high efficiency, reliability, and accuracy as to fast response time. So, in this research new optimized technique is proposed for efficiency in search operation. With the development artificial intelligence and drone technology Unmanned aerial vehicles (UAV) are become increasingly popular for used in search and rescue operations. UAV has the overcome the issue faced in forest area search and rescue operation like fixed coverage and reach out difficult accessible areas. Therefore, it will help with for collecting missing persons data then deep learning is applied to collected images to extract human features from collected information or dataset [5]. Experiment is performed to check performance of this method that results in promised output.

Keywords— human features, UAV rescue, Deep Neural feature extraction, SAR.

1. INTRODUCTION

Rescuers and dogs are essential for rescue missing persons in any emergency or misplace situations or cases. For example, campers and hikers are misplaced in dense forests that are difficult to find, for helping missing persons usually rescuers teams and trained dogs are used to find missing persons. However, such methods become obsolete and lack accuracy in dangerous situations, where the missing person is stuck in a small gap or a hole. For this purpose, this technique is proposed to help rescuers to visualize missing persons information in efficient way, because dogs and rescuers trained teams are not enough to handle such situation [6].

Feature selection is very popular in machine learning, and it is associated with intelligent surveillance. UAVS is very important for different commercial applications, especially in rescue. With the development artificial intelligence and

drone technology unmanned aerial vehicles (UAVS) are become increasingly popular for used in search and rescue operations. UAV has the overcome the issue faced in forest area search and rescue operation like fixed coverage and reach out difficult accessible areas. Therefore, it will provide aid in rescue operations [1].

To achieve good communication between the onboard UAV and humans, an approach to accurately recognize human body in forest environment by using deep learning algorithms is presented in this work. The system can not only recognize capture human images but also detect people, track people, and count the number of humans using deep learning method. Using UAV'S camera human gestures all features are captured to apply deep learning technique to get only to detect track and count number of humans. It will help with for collecting missing persons features through images then deep learning is applied to collected images to extract human features from collected information or dataset [4].

A deep neural network (DNN) model is used for detection of human [4]. Region-Convolutional Neural Network (R-CNN) [18] algorithm for object detection, localization, and classification problems. R-CNN is a type of Convolutional Neural Network (CNN) that can find and detect objects in images. The input image is processed to extract the regions. Multiple regions are then individually deformed to compute the features. That will used to classify the regions. The output is in the form of bounding boxes that matches closely to the detected objects as well as detected object classes. Some recent improvements are Fast-R-CNN and Faster-R-CNN.

To overcome practical issues with R-CNN, two architectures were proposed recently that is YOLO (You Only Look Once) and SSD (Single Shot Multi-Box Detector) [18]. YOLO is considered when speed is desired than accuracy. SSD provides better accuracy due to which it is commonly used for object detection systems. Deep learning merges SSD and Mobile Nets to perform implementation of tracking and detection of objects efficiently. This algorithm provides efficiency and high performance for object detection [19].

In this paper, an SSD and Mobile Nets based algorithms are implemented for detection and tracking of human in TensorFlow environment.

what is the main idea of this paper

The main idea of this paper is to propose a new technique for searching missing persons in dense forests using UAVs and deep learning. The paper aims to improve the efficiency, reliability, and accuracy of the searching operation with high accuracy. The proposed technique uses a deep learning-based system that merges image processing with reinforcement learning methods to improve the probability of success rate of searching targets in an unstructured environment. The technique also includes a UAV-based algorithm of stationary target positioning in which Deep Q-Network is improved. The experiment result shows improved tracking impact.

what is the weakness of the paper

The PDF file does not explicitly mention any weaknesses of the proposed technique or the research paper itself. However, it is important to note that every research study has limitations and potential areas for improvement. It is possible that the proposed technique may have limitations in certain scenarios or may require further testing and refinement to optimize its performance. Additionally, the paper may not have explored all possible techniques or approaches for searching missing persons in dense forests.

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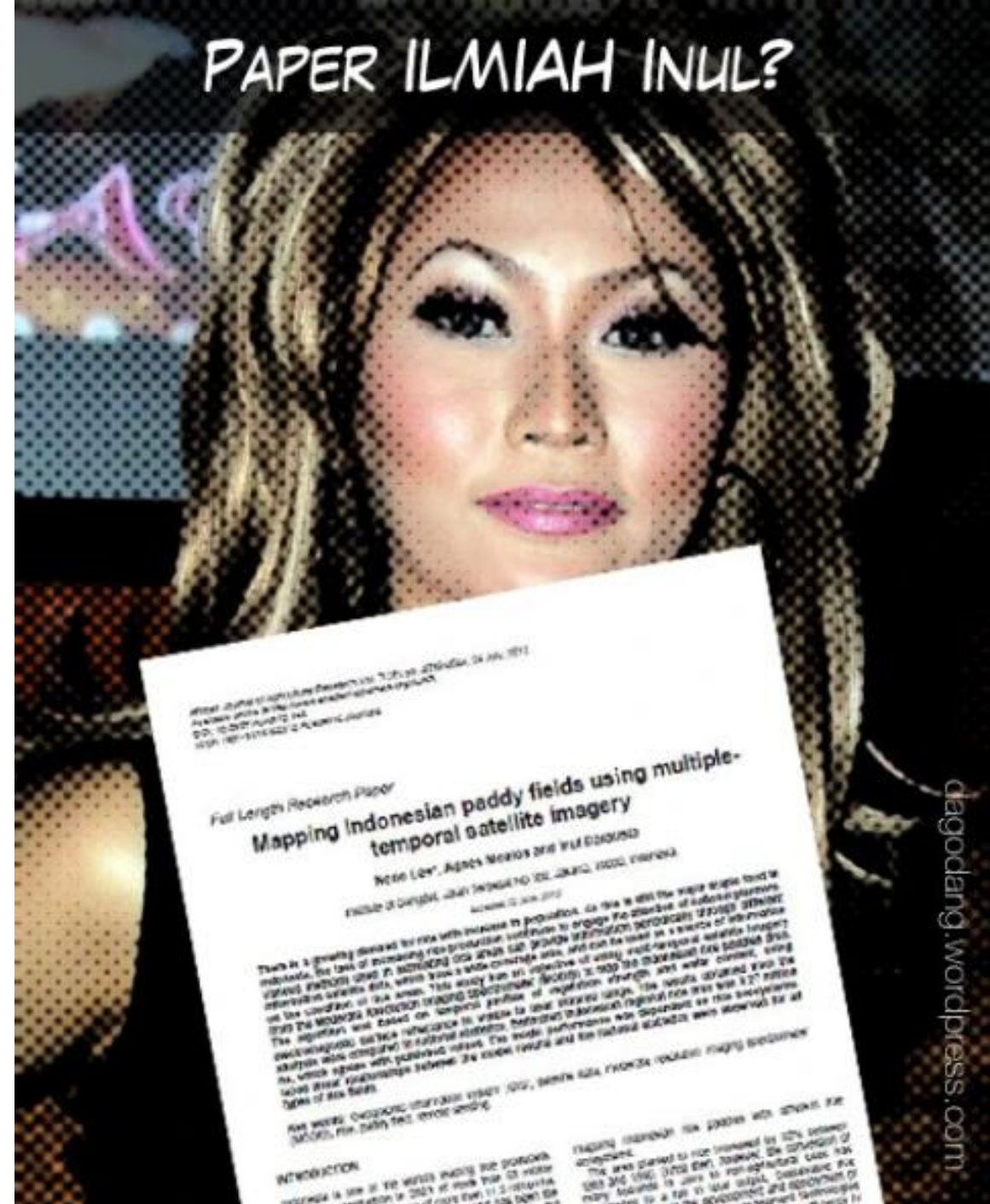
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A screenshot of a manuscript submission form with a pop-up window. The pop-up window has a title 'Did you use generative AI to write this manuscript?' and contains the following text: 'Generative AI is not an author. These tools should only be used to improve language and readability, with caution. If you used generative AI or AI-assisted technology, include the following statement directly before the references at the end of your manuscript.' Below this is a section titled 'Declaration of generative AI and AI-assisted technologies in the writing process' with a text area containing a template: 'During the preparation of this work the author(s) used [NAME TOOL / SERVICE] in order to [REASON]. After using this tool/service, the author(s) reviewed and edited the content as needed and take(s) full responsibility for the content of the publication.' A 'Close' button is located at the bottom right of the pop-up. A white arrow points from the right side of the pop-up towards the left.

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Hi Mom. ×

It sounds like you've been quite busy lately! I'm glad to hear that Jill, Jamie, and the crew had a good time during their visit, and it must be nice to catch up on tasks now. It's always great when old friends drop by unexpectedly — I hope G's friend's visit was enjoyable.

I'm excited to hear about your new ebike! It sounds like a fantastic way to enjoy cycling while having the option of some extra assistance when needed. It must be really convenient, especially for tackling those hills. I can imagine how much more enjoyable your rides are with that feature.

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Words: 298


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Dear Matthew (my son),


Your letter leaves me elated - the length, the breadth, the detail, the optimistic, feel good content, as well as somewhat mystified! I have never received such a letter from you. I am amazed and delighted. You've always been responsive in the past, which I've greatly appreciated but your messages have been brief and to the point. No matter. You are a busy guy with lots on his plate. But a thought has crossed my mind. Your response wasn't generated by a bot was it? Maybe chatGPT? Maybe you've relegated correspondence to a bot.

In any event, tell me more! Now I want to know what books? What hobbies? I love cooking new

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Terimakasih.

ACADEMIA



email: teddy@ieee.org

Nama : Prof. Ir. Teddy Mantoro, MSc., PhD, SMIEEE
Jabatan Akademik : Guru Besar (1050) bidang Ilmu Komputer
Pendidikan : S3 – Bidang Ilmu Komputer, Australian National University, Canberra, Australia (2006).
PPSA XXII Lemhannas RI (2019).



Pengalaman kerja:

- Direktur ‘Mantoro Computer Science School’, Nusa Putra University, 2019-Sekarang.
- Ketua Senat Akademik Sampoerna University (2 periode, 2017-2023).
- Wakil rektor I Bidang Akademik dan Kemahasiswaan (2016), Dekan FET – Sampoerna University (2013-2015).
- Direktur Research Center UbiComp, Surya University (2012-2015).
- Dosen paruh waktu Pasca Sarjana di: UNDIP, STIN, UNJ, UNP, dan USU (2018-sekarang).
- Professor (Adjunct Prof.): Taylor University (2019-2022) dan Universiti Teknologi Malaysia (2013-2016).
- Assoc. Prof. Universiti Teknologi Malaysia – UTM (2011-2013) dan Assist. Prof. International Islamic Univ Malaysia - IIUM (2009-2011).
- Dosen dan research fellow di Dept Ilmu Komputer, Australian National University - ANU, Canberra, Australia (1999-2008).
- Research Fellow di Media Lab – MIT, Amerika; DFKI-Saarland, Jerman; Philip lab – Eindhoven, Belanda; SNAP Lab, UNSW, Sydney-Australia; dan DGI Lab, Cambridge University, Inggris.
- System Analyst, Regional Computer Center, Asian Institute of Technology, Bangkok, Thailand (1990-1995).

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- Ketua IdNNS (Indonesia Neural Net Society) and IEEE-CIS (Computational Intelligence Society) Indonesia Chapter (2019-Sekarang)
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