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## Reviewer Invitation for 2021 IEEE International Conference on Engineering, Technology & Education (TALE)

1 message

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Microsoft CMT <email@msr-cmt.org>  
Reply-To: Lei Niu <lniu@ccnu.edu.cn>  
To: Irwan Kautsar <irwan@umsida.ac.id>

28 July 2021 at 17:17

Dear Irwan Kautsar,

It is a pleasure to invite you as a reviewer for 2021 IEEE International Conference on Engineering, Technology & Education (TALE).  
The conference will be held from December 5th to 8th, 2021 on Central China Normal University (CCNU) campus, Wuhan, China.

Please click the link below to accept the invitation.

<https://cmt3.research.microsoft.com/TALE2021/User/AcceptInvitation?uniqueId=162cb98d-1274-4cac-acbc-ae72be72c9a3>.

Please click the link below to decline the invitation.

<https://cmt3.research.microsoft.com/TALE2021/User/DeclineInvitation?uniqueId=162cb98d-1274-4cac-acbc-ae72be72c9a3>.

The invitation expires on 11 Aug 2021.

For more information about the conference, please check the conference website:

<http://tale2021.org/>

Please contact [lniu@ccnu.edu.cn](mailto:lniu@ccnu.edu.cn) if you have questions about the invitation.

Thanks very much for your support.

Sincerely,  
Lei

A/Prof. Lei NIU  
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TALE2021 Organizing Committee  
Academic Program Director (Computer Science)  
Central China Normal University Wollongong Joint Institute  
No. 152, Luoyu Ave., Wuhan, Hubei, 430079, P. R. China

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**UNIVERSITAS MUHAMMADIYAH SIDOARJO**  
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• TEKNIK ELEKTRO (S1) • TEKNOLOGI HASIL PERTANIAN (S1) • AGROTEKNOLOGI (S1)

**SURAT TUGAS**

Nomor : 1768/II.3.AU/06.00/E/TGS/VIII/2021

Yang bertanda tangan di bawah ini:

Nama : Dr. Hindarto, S.Kom., MT.  
NIK : 201562  
Jabatan : Dekan Fakultas Sains dan Teknologi  
Nama Perguruan Tinggi : Universitas Muhammadiyah Sidoarjo

Dengan ini memberikan tugas kepada:

Nama : Irwan Alnarus Kautsar, S.Kom., M.Kom., Ph.D  
NIK : 211452  
Fakultas/Program Studi : Sains dan Teknologi / Informatika  
Nama Perguruan Tinggi : Universitas Muhammadiyah Sidoarjo

Untuk Menjadi Reviewer pada 2021 IEEE International Conference on Engineering,  
Technology & Education (TALE)

Pelaksanaan Tugas : 24 Agustus 2021 - 18 September 2021

Demikian surat tugas ini kami berikan agar dilaksanakan dengan penuh tanggung jawab.  
Atas perhatian dan kerjasamanya, disampaikan terima kasih.

Sidoarjo, 13 Agustus 2021  
Dekan  
  
Dr. Hindarto, S.Kom., MT

Edicio Faller, Ateneo de Davao University, Philippines  
Elena Railean, American University of Moldova, Moldova  
Eleni Mangina, University College Dublin, Ireland  
Elmagroud Bachir, Mohamed First University, Morocco  
Eric Bates, Technological University Dublin, Ireland  
Eva Cheng, UTS, Australia  
Fd Trujillo-Aguilera, University of Malaga, Spain  
Félix Tobajas Guerrero, ULPGC, Spain  
Felix J. Garcia, University of Murcia, Spain  
Feng Chen, Central China Normal University & Wenzhou Medical University, China  
Fernando Ramos, Universidade de Aveiro, Portugal  
Francisco Arcega, Academic Researcher  
Gali Naveh, Shamoon College of Engineering, Israel  
Gloria Gomez, OceanBrowser Ltd  
Guangyou Zhou, Central China Normal University, China  
Guitao Cao, East China Normal University, China  
Guo Shouchao, East China Normal University, China  
Hai Liu, Central China Normal University, China  
Hao li, Huazhong Normal University, China  
Hao Meng, Central China Normal University, China  
Héctor F. Migallón, Miguel Hernández University, Spain  
Hengjin Ke, Wuhan University, China  
Hidenari Kiyomitsu, Kobe University, Japan  
Hironori Washizaki, Waseda University, Japan  
Hiroyuki Mitsuhara, Japan  
Huan Huang, South Central University for Nationalities, China  
Huayong Liu, Central China Normal University, China  
Huihui Sun, Central China Normal University, China  
Iain Skinner, UNSW, Australia  
Ian Piumarta, Kyoto University of Advanced Science, Japan  
Imane Ryane, School of Information Sciences, USA  
Iouliia Skliarova, University of Aveiro, Portugal  
**Irwan Kautsar, Universitas Muhammadiyah Sidoarjo, Indonesia**  
Isabel John, University of Applied Sciences, Germany  
Issarapong Khuankrue, King Mongkut's University of Technology Thonburi, Thailand  
Ivan Kastelan, University of Novi Sad, Serbia  
Jaber Bouhdidi, Abdelmalek Essaadi University, Morocco  
Jayashri Ravishankar, UNSW, Australia  
Jennife Griffiths, UCL, UK  
Jiageng Chen, Central China Normal University, China  
Jiangbo Shu, Central China Normal University, China  
Jianwen Sun, Central China Normal University, China  
Jinhua Zhao, Central China Normal University, China  
José Cravino, University of Trás-os-Montes e Alto Douro, UTAD, Portugal  
Jose Carlos M. M. Metrolho, Polytechnic Institute of Castelo Branco, Portugal

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**TALE2021 : Paper 190**

1 message

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**Microsoft CMT** <email@msr-cmt.org>  
Reply-To: Microsoft CMT - Do Not Reply <noreply@msr-cmt.org>  
To: Irwan A Kautsar <irwan@umsida.ac.id>

31 August 2021 at 15:47

Irwan Kautsar has uploaded review for Comparative Analysis of the Quality of Accreditation among the Electronics Engineering Program of Private and Public Higher Education Institutions in the Philippines

-- Review Summary --

1. Familiarity of the reviewer with the topic  
10
2. Relevance: Appropriateness/fit for the conference theme and target audience (10%)  
10
3. Aims and organisation: Clarity of aims/objectives, and organisation/sequencing of sections and content (10%)  
8
4. Presentation: Adherence to IEEE conference and TALE style guidelines, and overall standard of presentation (10%)  
8
5. Readability: How easy the paper is to read and understand in terms of language and writing style (10%)  
7
6. References: Adequacy and suitability of literature references (10%)  
7
7. Originality: The degree to which the paper makes a new and innovative contribution to research and/or practice (20%)  
7
8. Scholarly Quality: Level of methodological and/or theoretical rigor and of reflective depth exhibited in the paper (30%)  
8
9. Overall Assessment  
Accept

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To: Irwan A Kautsar <irwan@umsida.ac.id>

31 August 2021 at 15:46

Irwan Kautsar has uploaded review for The CLEAR Framework to Implement Active Learning in STEM Education

-- Review Summary --

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10
2. Relevance: Appropriateness/fit for the conference theme and target audience (10%)  
8
3. Aims and organisation: Clarity of aims/objectives, and organisation/sequencing of sections and content (10%)  
9
4. Presentation: Adherence to IEEE conference and TALE style guidelines, and overall standard of presentation (10%)  
8
5. Readability: How easy the paper is to read and understand in terms of language and writing style (10%)  
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31 August 2021 at 15:18

Irwan Kautsar has uploaded review for Impact of Educational Robotics on Student Learning and Motivation: A Case Study

-- Review Summary --

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2. Relevance: Appropriateness/fit for the conference theme and target audience (10%)  
10
3. Aims and organisation: Clarity of aims/objectives, and organisation/sequencing of sections and content (10%)  
10
4. Presentation: Adherence to IEEE conference and TALE style guidelines, and overall standard of presentation (10%)  
8
5. Readability: How easy the paper is to read and understand in terms of language and writing style (10%)  
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