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Dhanu Pattanashetti

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IEEE Access Editor-in-Chief

Department of Research and Development

Organizes

FREE LIVE WEBINAR

IEEE Authorship and Open Access Symposium:

Tips and Best Practices to Get Published from IEEE Editors

4 SEPTEMBER 2024 4:30 p.m. IST / 5:00 p.m. BST / 4:30 p.m. SLT

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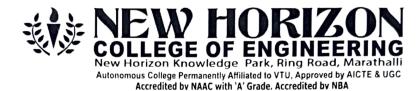
Organizing Committee

Dr. Vinoth Kumar K Professor and Associate Head – R&D Advisor – IEEE PELS NHCE SBC Dr. Revathi V Dean R&D

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Dr. Manjunatha Principal





Department of Research and Development

22.08.2024

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Submitted to the Principal

Sub: Approval to conduct Webinar - Regarding

Department of R&D is planning to host the IEEE organizing "Webinar on IEEE Authorship and Open Access Symposium: Tips and Best Practices to Get Published from IEEE Editors" for the benefit of students, research scholars and faculty members of NHCE through Online mode in association with IEEE PELS Bangalore Section and IEEE PELS NHCE SBC on 04.09.2024 from 04:30 PM onwards. The programme details are given below. Registration is free.



In this regard, we requesting your permission for conducting the event through online mode and programme details is mentioned in Annexure-1 and also registration of our faculty members is mandatory.

Pesmitter

Dr. Vinoth Kumar K

Associate Head R&D Advisor IEEE PELS NHCE SBC

18124 Dr. Revathi V

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Main Road.

Annexure - 1

This session will feature the perspective of **distinguished author**, **professor**, **and IEEE** *Access* **Editorin-Chief**, **Derek Abbott**, who will provide critical insights on IEEE's peer review and submission processes as well as tips on what editors look for in submissions. Presenters will also cover topics such as open access programs for institutions, research strategies using the IEEE *Xplore* Digital Library, author tools, and other valuable resources.

Additional Topics Include:

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- · How to increase the visibility and impact of your research
- · Tips and best practices to improve an author's chances of getting published
- What editors and reviewers look for in submissions
- · Common reasons why papers are rejected
- Selecting the right publication for your research submission
- · Reasons to consider an open access journal for your submission
- Open access options available for authors and institutions
- Research strategies using IEEE *Xplore* Digital Library
- Authorship tools available for promoting open science
- Live Q&A: Ask the experts

Event Details:

Event Title: IEEE Authorship and Open Access Symposium: Tips and Best Practices to Get Published from IEEE Editors

Date: Wednesday, 4 September 2024 Time: 4:30 p.m. IST / 5:00 p.m. BST / 4:30 p.m. SLT Duration: 90 Minutes

Registration Link:

https://connect.ieee.org/NzU2LUdQSC04OTkAAAGVEfVOnsBWwk28uiDK9uVjui6c_RqVWywO3xyow hTEX7uk4uaggX1g_SXae02g1e0Q3J8H4uc=

FREEDWAR **IEEE Authorship and Open Access Symposium:**

Tips and Best Practices to Get Published from IEEE Editors

IEEE Authorship and Open Access Symposium: Tips and Best Practices to Get Published from IEEE Editors

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Topics to be Covered:

- · How to increase the visibility and impact of your research Tigs and bot practices to improve an author's domines of getting bublished.
 What reflets and reverse look for in submissional.
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 Author ship tools scalable for protocoling open science

- Live Q63, Ask the moeth
- Speakers:

Dr. Derek Abbott IEEE Access Editor-In-Chief University of Adelaide, Australia

Denex Al-bott (Fellow, IEEE) is a tulprofessor of electrical and electronic engloceling at the University of Adelaide Australia. He has won a rember of awards includees the South Australian Tall Poppie Award for Science (2004), an Australian Besearch Council Future Followship (2012), the David Development Medol (1015), the Darry Englis, Medal (201a), and the M. A. Gargent Miscal (2019) for eminance in engineering. He nasisetvee as an Enitor and/or Guest Editor for a number of journals, including the IEEE Journal of Solid-State Circuite. the Journal of Optics B, Royal Society Open-Science, Charal the Proceedings of the ICEE and the ICEE Photonics Journal His research programs span a number of areas of stochastics, game theory. photonics energy palicy, blomettical engineering and can pirtakanal replace Helpconenty the Epitorin Uniel (ELC) of EEE Access into serves



Dhanu Pattanashetti Senior Client Services Manager India, IEEE

For over 11 years Ohanu Pattanashetu has worked as the IEEE Client Services and University Partnership Pilogiam Manager for customers in solutions and Presteni regions in Liura and Shi Larka. Provi to Jonano IEEE, Dhana see kee at Trendson Relite k, PES Insporte of Fechnology, and Accepture. 19 has a PhD In Ultrahy and Information Science from the University of Mysore, a paster's degree in Library and Information Science, and a bachelor's dedree In Engineering.





Collin Dmello International Area Manager, Bangladesh. India, Nepal, Sri Lanka, IEEE

Collin Dimelio is the IEEE International Area Manager or India, Banglalowsh, SH Leisha and Negal with an ownall 13% wears of Offentition Indiantry experience linke. 2018, he has been holping IEEE entriveness across endereds, gewonneen, and corporations drive innovation and collecter atom using IEEE invision and collecter atom using IEEE invision and psights and supporting biolog learning by previding IEEE strusted educational anticipies (conses and contributions). Prior to joining IEEE he was the Chief Rusiness Officer at GIST, where he was responsible for driving and growing lifeti information business. He has completed his ensecutive extraction from INCEAD, Franke, and groduated from Namnal University.

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IEEE POWER ELECTRONICS SOCIETY Bangalore Chapter

Event Report

Event Report Title Webinar on "IEEE Authorship and Open Access Symposium: Tips and Best				
Practices to Get 1 ublished 11 on				
Department	t Electrical and Electronics Engineering			
	From: 04.09.2024 To: 04.09.2024			
Date Time	0 4 00 DI (To: 06:00 PM		
Brief Description (4-5 Lines Max	Open Access Symposium: Tips and Dest He on 04 th September 2024, Wednesday, betwee IEEE Power Electronics Society Bangalore of Seminar Hall, NHCE Bengaluru. This sessi of distinguished author , professor , and Abbott, who will provide critical insight processes as well as tips on what editors cover topics such as open access program the IEEE <i>Xplore</i> Digital Library, author feedback is very positive and encouraging. • How to increase the visibility and imp • Tips and best practices to improve an • What editors and reviewers look for i • Common reasons why papers are reje • Selecting the right publication for you • Reasons to consider an open access ju • Open access options available for aut • Authorship tools available for prome	ts on IEEE's peer review and submission look for in submissions. Presenters will also ms for institutions, research strategies using tools, and other valuable resources. The Additional Topics covered: pact of your research author's chances of getting published in submissions ected ur research submission ournal for your submission thors and institutions ore Digital Library oting open science		

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Department of Research and Development

Webinar on IEEE Authorship and Open Access Symposium: Tips and Best Practices to Get Published

Participant Details	from IEEE Editors on 04.09.2024

2. Dr. Arpana Prasad Associate Professor	1. Dr. Vinoth Kumar K Professor & Associate Head – R&D	S.No Name of the faculty Designation Dep
MCA	EEE	Department
	Certificate of Participation This is to certify that This is to certify that Whether Name Has participated in IEEE Authorship and Open Access Symposium: Tips and Best Practices to Get Published from IEEE Editors	Screenshot

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Dr. Mithili Devi	Ms. Sukanya N S	Jincy C Mathew
Sr. Assistant Professor	Sr. Assistant Professor	Sr. Assistant Professor
MCA	MCA	MCA

16.	15.	14.	13.
Dr. Gunapriya Balan	Dr. R Mohan Das	Dr. Sujitha S	Mrs Diksha Dhiman
Associate Professor	Associate Professor	Professor	Assistant Professor
E E E E	EEE	E E E	MCA
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Department of Research and Development

Webinar on IEEE Authorship and Open Access Symposium: Tips and Best Practices to Get Published from IEEE Editors on 04.09.2024

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1	Dr. Vinoth Kumar K	Professor & Associate Head – R&D	EEE
2	Dr. Arpana Prasad	Associate Professor	MCA
3	Dr. B Nithya Ramesh	Associate Professor	MCA
4	Dr. Vasumathi M T	Associate Professor	MCA
5	Ms. Sreeja S P	Sr. Assistant Professor	MCA
6	Jincy C Mathew	Sr. Assistant Professor	MCA
7	Ms. Sukanya N S	Sr. Assistant Professor	MCA
8	Dr. Mithili Devi	Sr. Assistant Professor	MCA
9	Ms. Neethu Tressa	Sr. Assistant Professor	MCA
10	Ms. Priya Thomas	Sr. Assistant Professor	MCA
10	Ms. Sathya J	Sr. Assistant Professor	MCA
12	Ms. Kalaivani A	Sr. Assistant Professor	MCA
12	Mrs Diksha Dhiman	Assistant Professor	MCA
13	Dr. Sujitha S	Professor	EEE
14	Dr. R Mohan Das	Associate Professor	EEE
16	Dr. Gunapriya Balan	Associate Professor	EEE
17	Dr. Karthika M	Sr. Assistant Professor	EEE
18	Ms. Anitha A	Sr. Assistant Professor	EEE
19	Kavitha Chenna Reddy	Sr. Assistant Professor	EEE
20	Mr. Sunil S K	Sr. Assistant Professor	EEE
21	Mr. Satish Kumar D	Sr. Assistant Professor	EEE
22	Mr. Vinod Kumar S	Sr. Assistant Professor	EEE
23	Ms. Surat Pyari Atti	Assistant Professor	EEE
24	Ms. Sangeetha CN	Assistant Professor	EEE
25	Dr. Mausri Bhuyan	Assistant Professor	EEE
26	Anitha Nair A S	Assistant Professor	EEE
27	Dr. K. Gopal	Associate Professor	Mechanical Engineering
28	Dr. Hemanth Raju T	Associate Professor	Mechanical Engineering
29	Dr. Nagabhushana N	Sr. Assistant Professor	Mechanical Engineering
30	Dr. Sudarshan T A	Sr. Assistant Professor	Mechanical Engineering
31	Mr. Shiva Prakash S	Sr. Assistant Professor	Mechanical Engineering
32	Mr. Raghu Tilak Reddy	Sr. Assistant Professor	Mechanical Engineering
33	Mr. Sujeeth Swami	Sr.Assistant Professor	Mechanical Engineering

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36	Dr. D Krishna Kumar	Associate Professor	MBA
37	Dr. Dhanalakshmi R V	Associate Professor	MBA
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41	Ms. Ankita. Jeewankar	Assistant Professor	MBA
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43	Mr Rajat Hubballi	Assistant Professor	MBA
44	Dr. K. Saravanan	Professor	ISE
45	Dr. Arvind S Kapse	Professor	ISE
46	Dr.Kalaivani	Associate Professor	ISE
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63	Mr. Vijaykumar	Sr. Asst Professor	CSE(DS)
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66	Mr. Chandhan	Sr. Asst Professor	CSE(DS)
67	Ms. Swetha	Sr. Asst Professor	CSE(DS)
			CSE(DS)

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