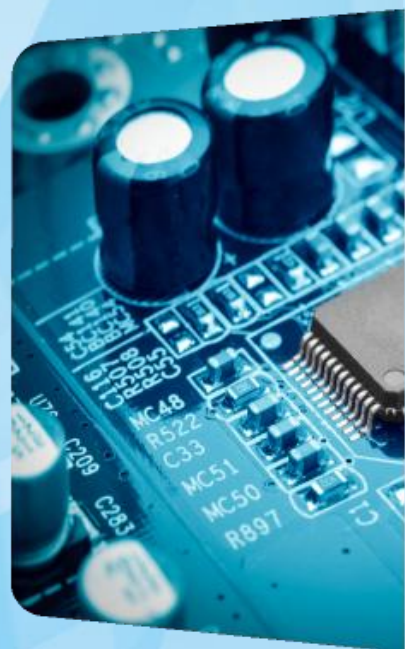
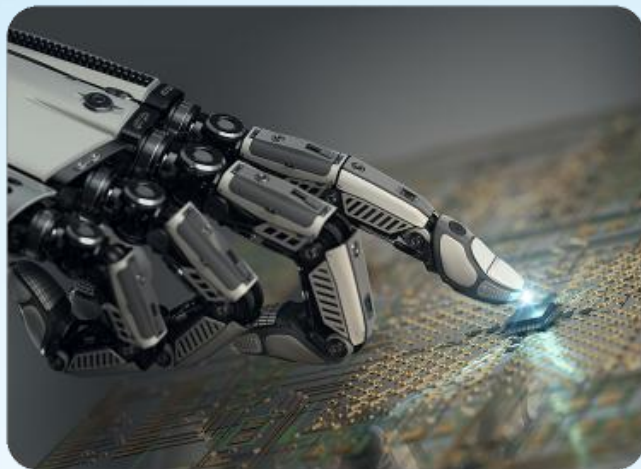




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Winnie N. Ye  

Also published under: Winnie Ye, W. N. Ye, W. Ye

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Biography

Winnie N. Ye (Senior Member, IEEE) received the B.Eng. degree in electrical engineering from Carleton University, Ottawa, ON, Canada, the M.A.Sc. degree in photonics from the University of Toronto, Toronto, ON, and the Ph.D. degree in photonics from Carleton University. She is currently a Full Professor with the

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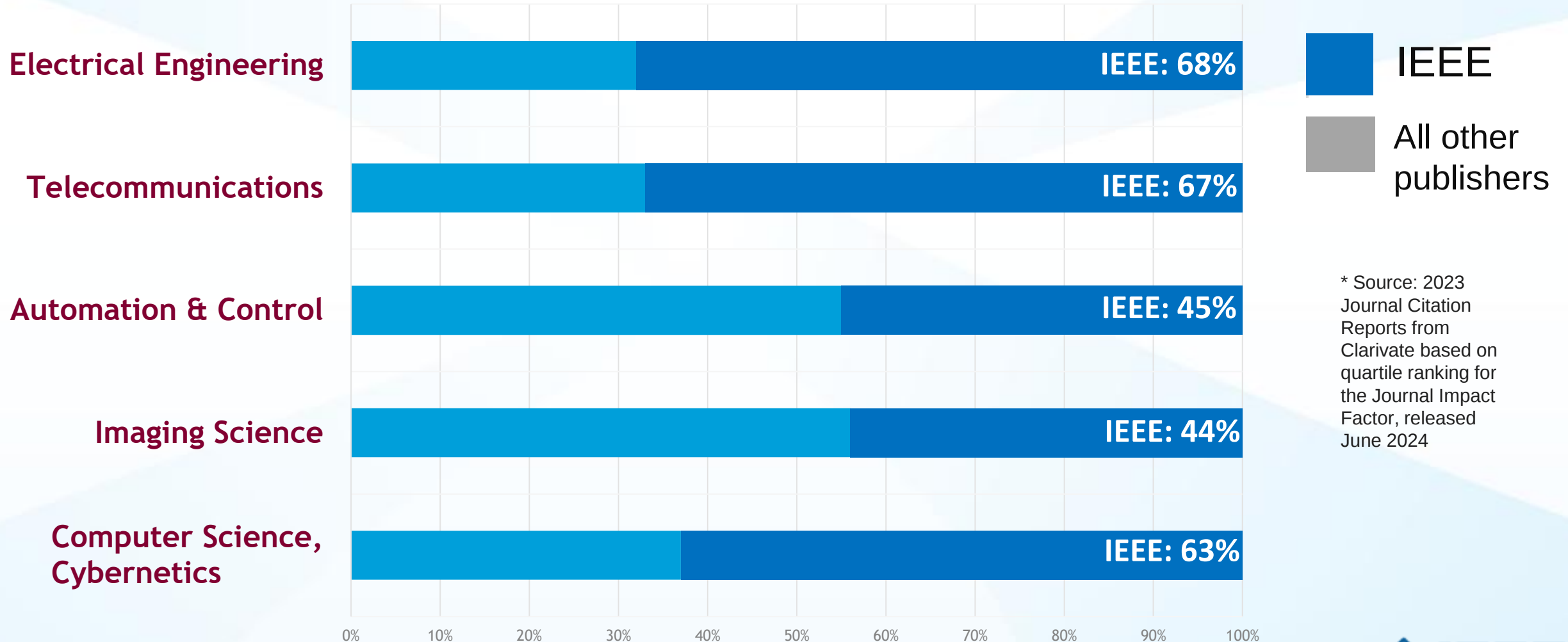
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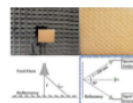
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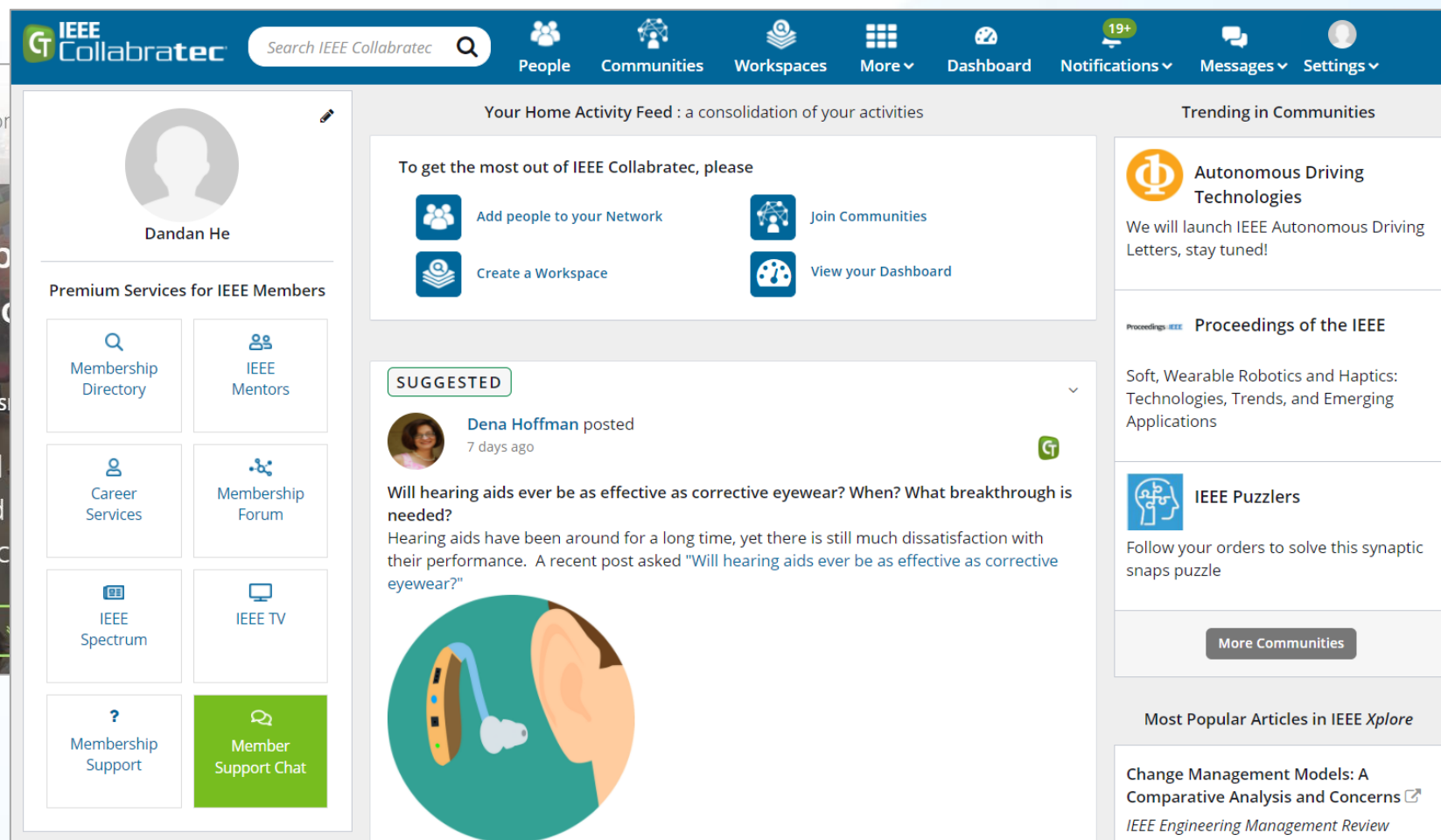
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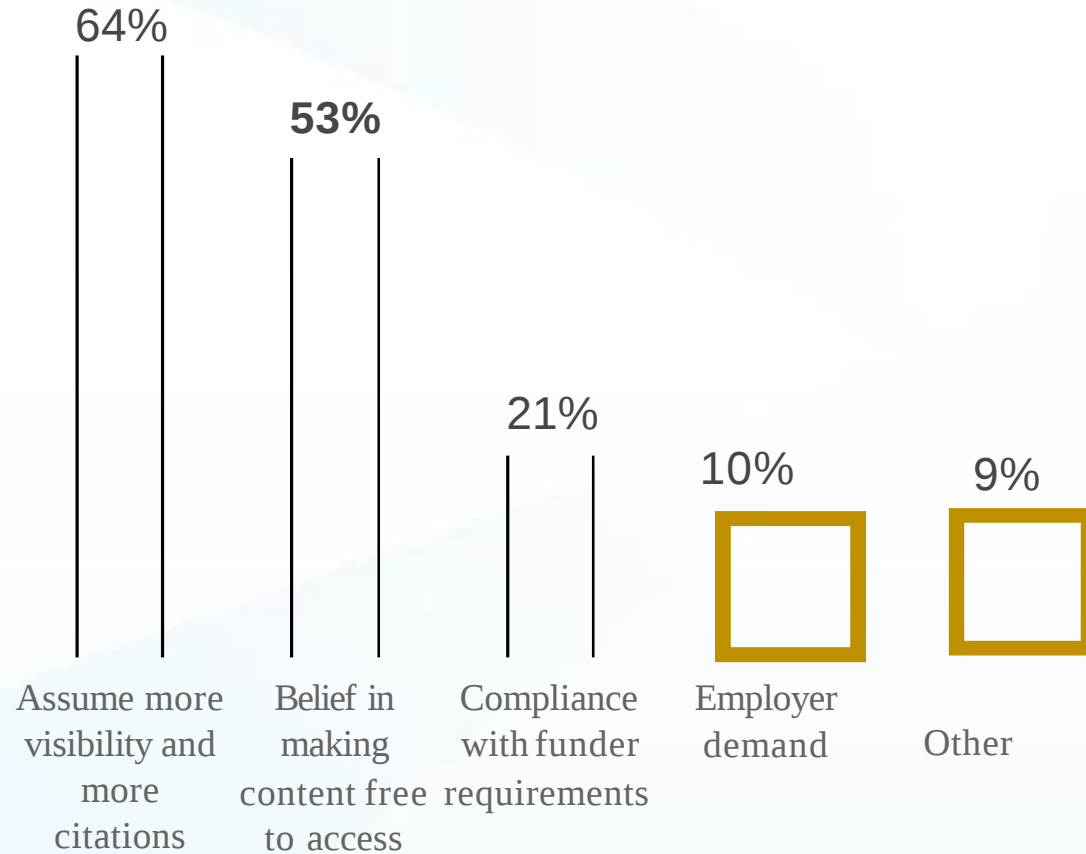
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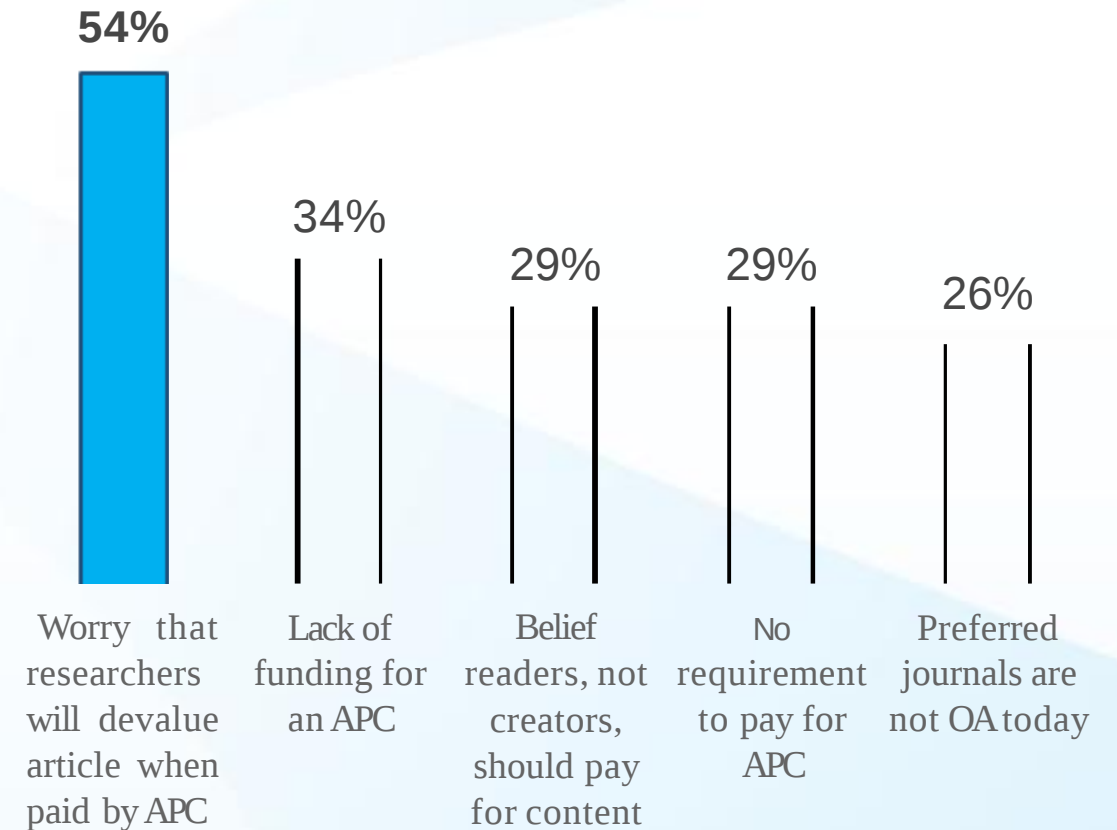
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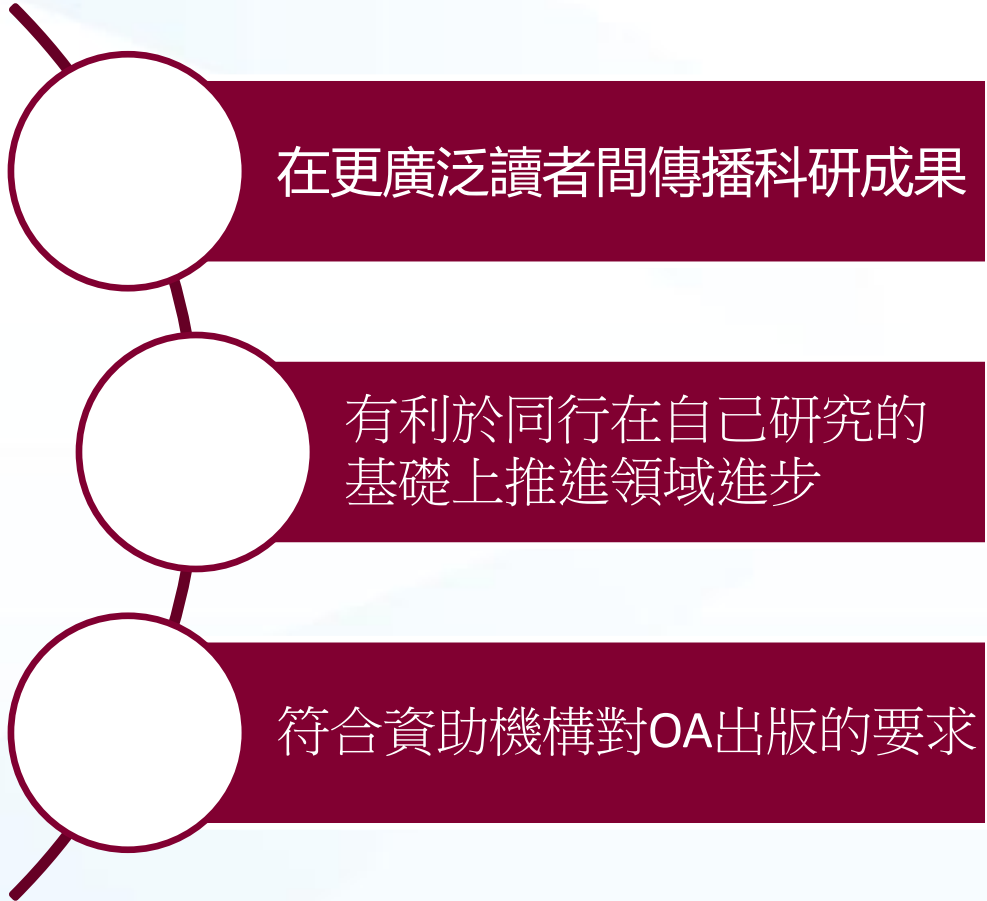
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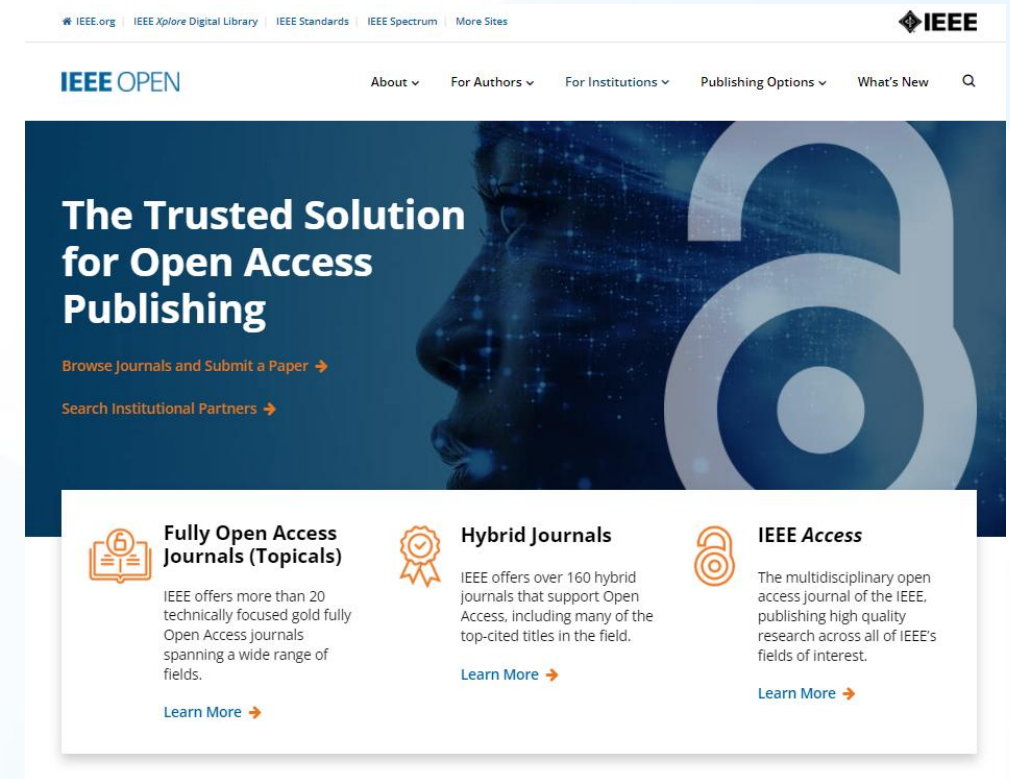
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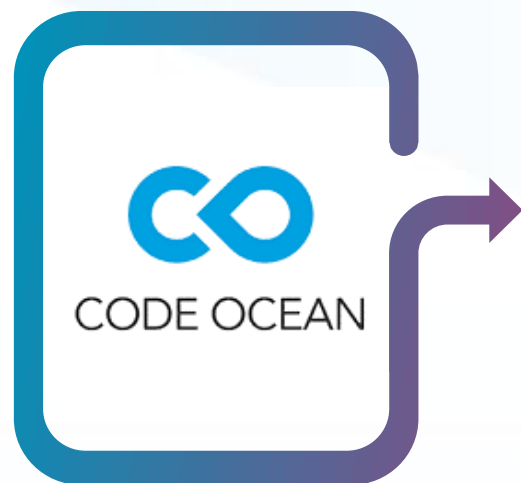
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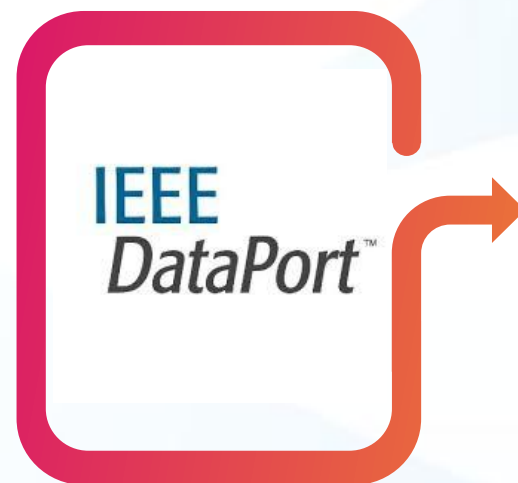
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Index Modulation Based Coordinate Interleaved Orthogonal Design for Secure Communications

Publisher: IEEE

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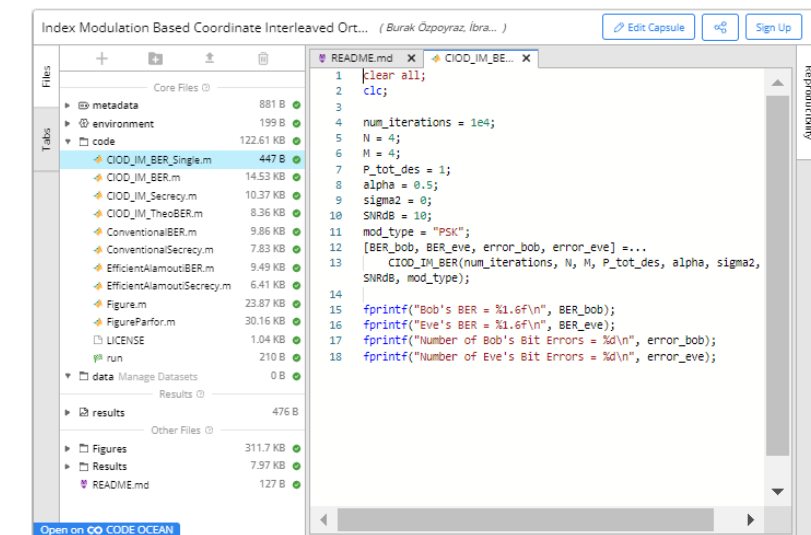
In this paper, we propose a physical layer security scheme that exploits a novel index modulation (IM) technique for coordinate interleaved orthogonal designs (CIOD). Utilizing the diversity gain of CIOD transmission, the proposed scheme, named CIOD-IM, provides an improved spectral efficiency by means of IM. In order to provide a satisfactory secrecy rate, we design a particular artificial noise matrix, which does not affect the performance of the legitimate receiver, while deteriorating the performance of the eavesdropper. We derive expressions of the ergodic secrecy rate and the theoretical bit error rate upper bound. In addition, we analyze the case of imperfect channel estimation by taking practical concerns into consideration. It is shown via computer simulations that the proposed scheme outperforms the existing IM-based schemes and might be a candidate for future secure communication systems.

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Code: MATLAB Index Modulation Based Coordinate Interleaved Orthogonal Designs

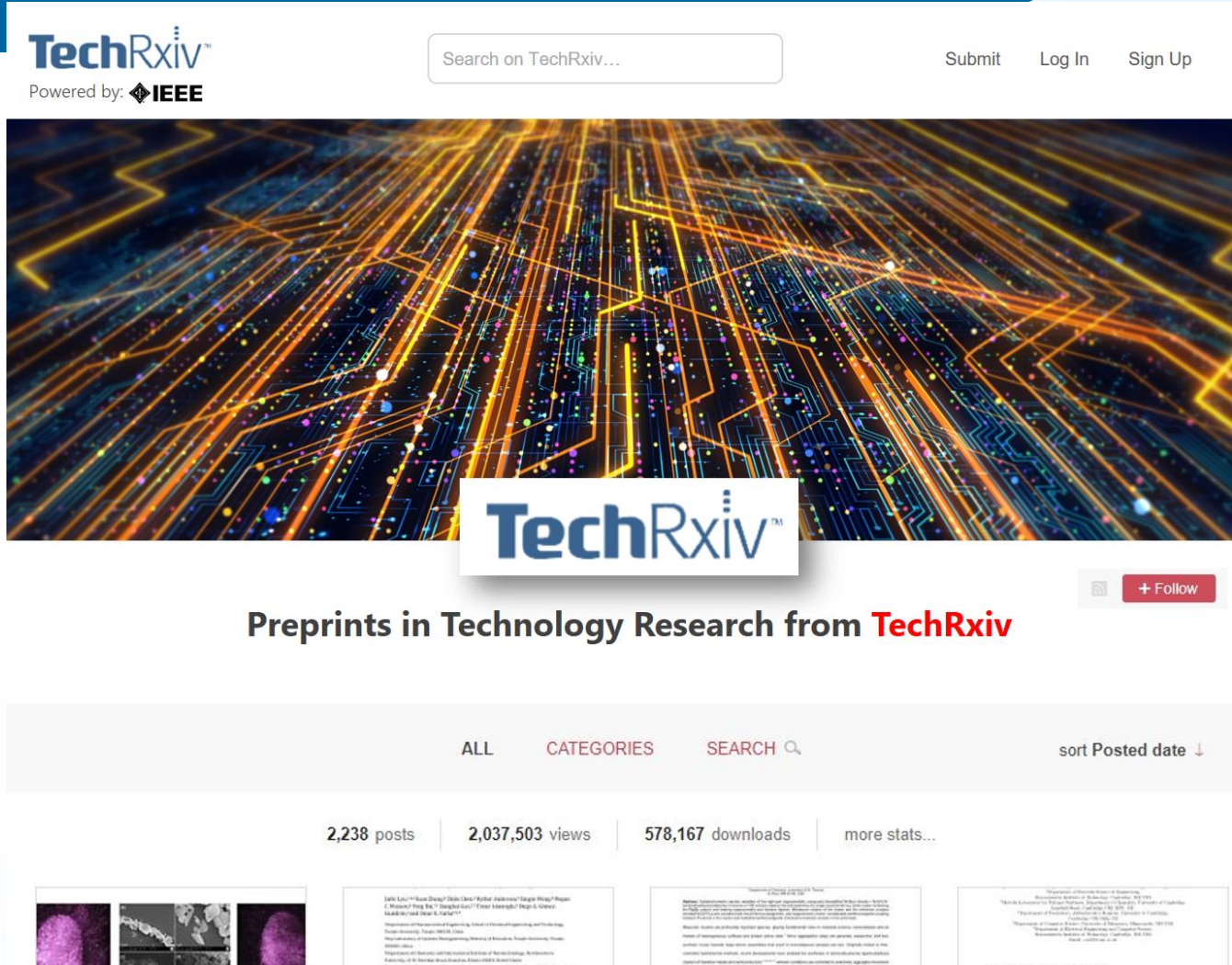


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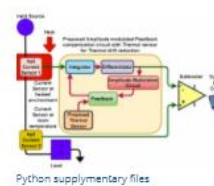
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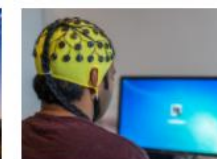
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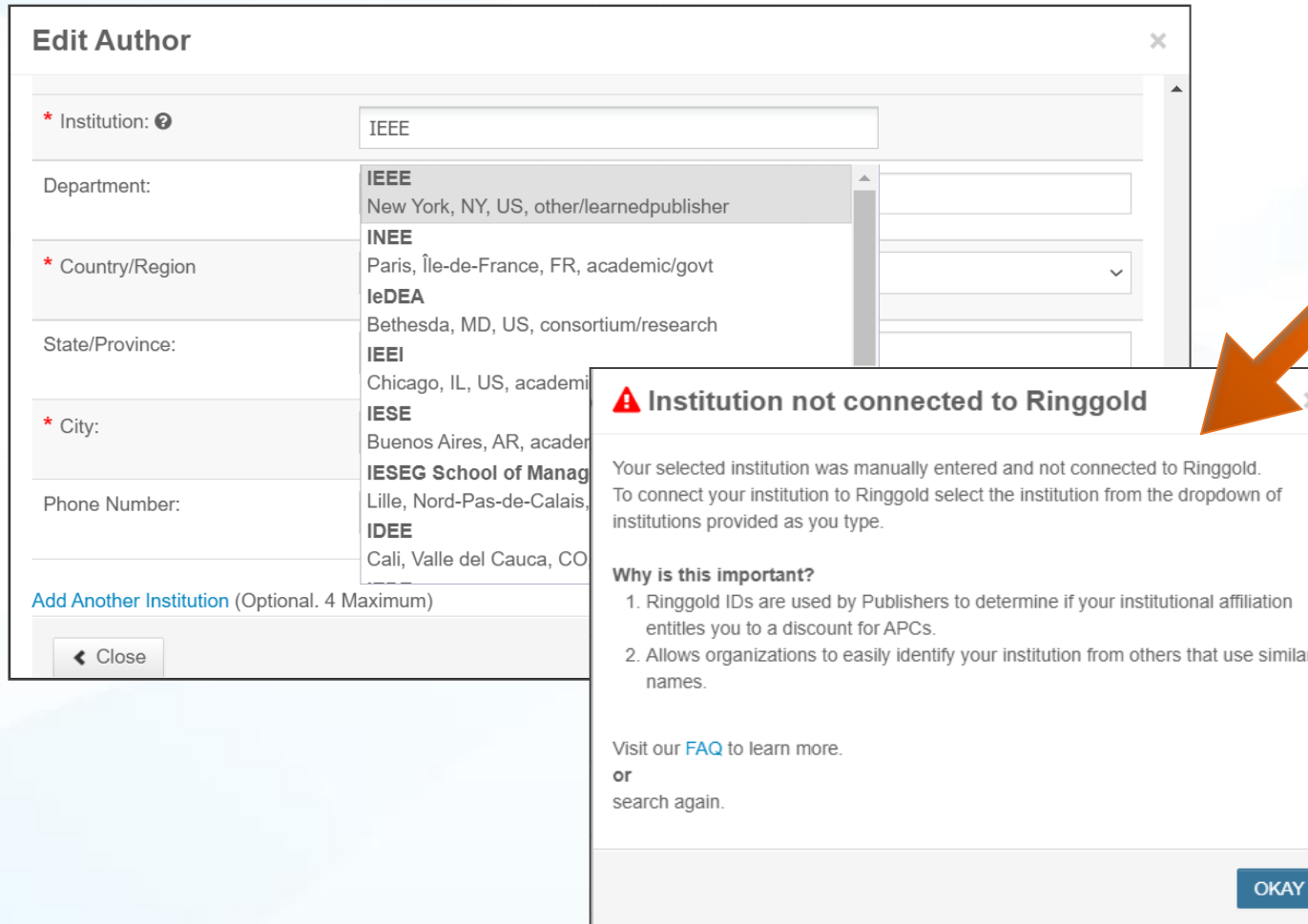
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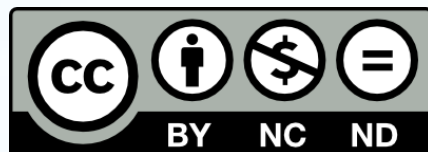
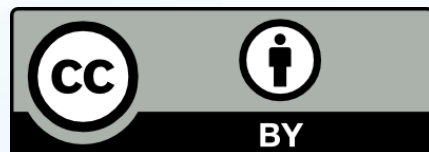
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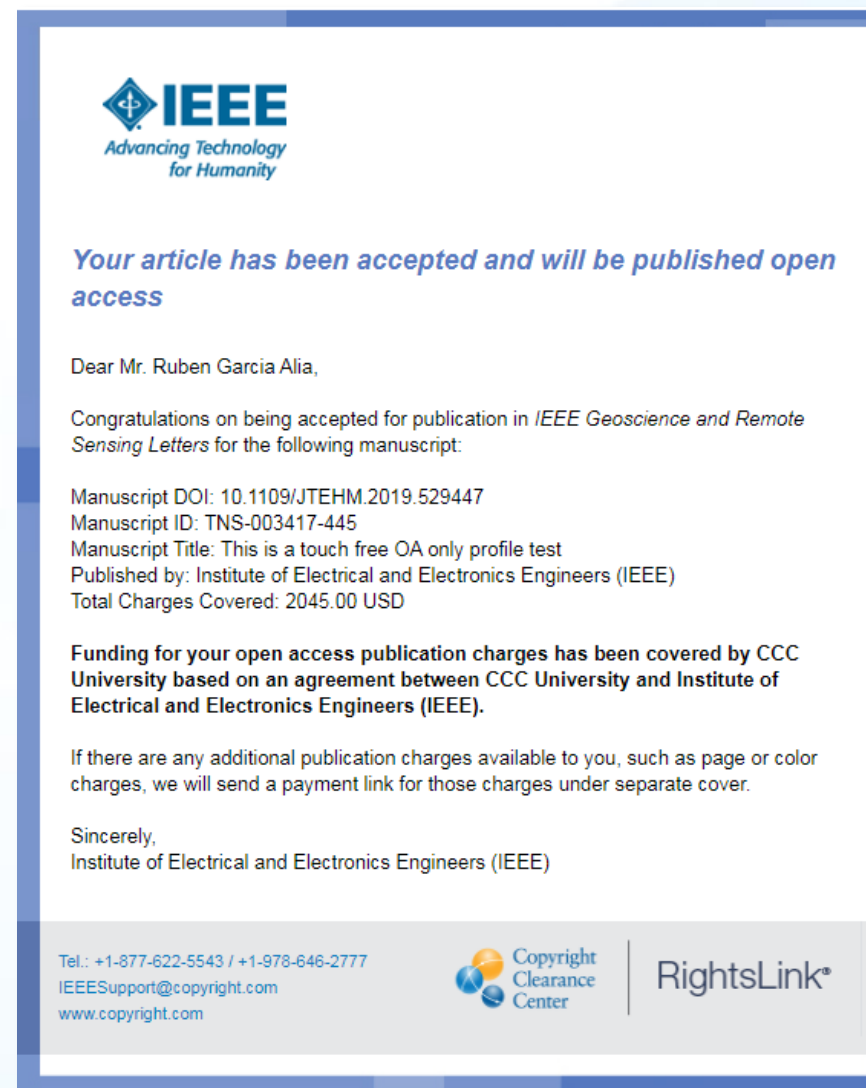
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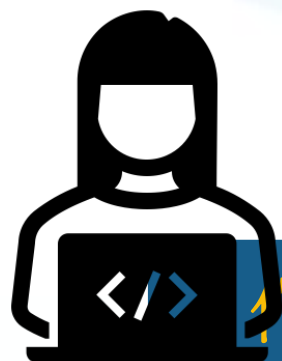


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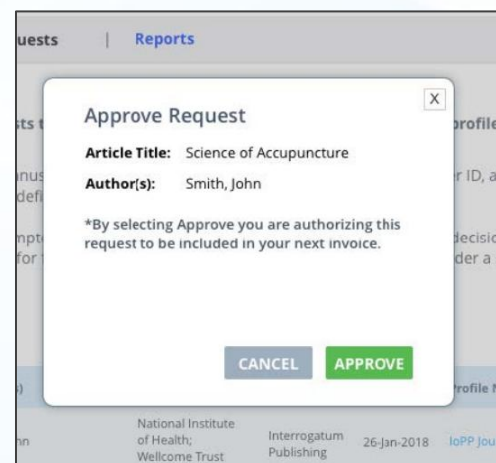
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