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## **Publisher's Note: "Finite element analysis of electric field distribution during direct current stimulation of the spinal cord: Implications for device design" [APL Bioeng. 7, 046109 (2023)]** **FREE**

Joe G. Troughton ; Yaw O. Ansong Snr ; Nida Duobaite ; Christopher M. Proctor  



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Joe G. Troughton,<sup>1,2</sup>  Yaw O. Ansong Snr,<sup>1</sup>  Nida Duobaite,<sup>1</sup>  and Christopher M. Proctor<sup>2,a)</sup> 

## AFFILIATIONS

<sup>1</sup>Department of Engineering, University of Cambridge, Trumpington Street, Cambridge, United Kingdom

<sup>2</sup>Department of Engineering Science, Institute of Biomedical Engineering, University of Oxford, Oxford, United Kingdom

**Note:** This paper is part of the special issue on Implantable Bioelectronics.

<sup>a)</sup> Author to whom correspondence should be addressed: [christopher.proctor@eng.ox.ac.uk](mailto:christopher.proctor@eng.ox.ac.uk)

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