Supercond. Sci. Technol. 31 (2018) 129601 (1pp)

https://doi.org/10.1088/1361-6668/aae714



Erratum: Bending of CORC® cables and wires: finite element parametric study and experimental validation (2018 *Supercond. Sci. Technol.* 31 115006)

V A Anvar^{1,2,3}, K Ilin¹, K A Yagotintsev¹, B Monachan^{1,3}, K B Ashok^{1,3}, B A Kortman¹, B Pellen¹, T J Haugan⁴, J D Weiss^{5,6}, D C van der Laan^{5,6}, R J Thomas³, M Jose Prakash³, M S A Hossain^{2,7} and A Nijhuis¹

E-mail: v.a.anvar@utwente.nl

Due to an error in the production process, the caption for figure 2 is incorrect. It should correctly read 'Figure 2. Configuration of SuperPower 2G HTS Tape SCS#030'.

¹ The University of Twente, Faculty of Science & Technology, 7522 NB Enschede, The Netherlands

² Institute for Superconducting and Electronic Materials, University of Wollongong, Wollongong, Australia

³ Department of Mechanical Engineering, TKM College of Engineering, India

⁴ US Air Force Research Laboratory, Wright Patterson AFB, OH 45433, United States of America

⁵ Advanced Conductor Technologies, Boulder, CO 80301, United States of America

⁶ Department of Physics, University of Colorado, Boulder, CO 80309, United States of America

⁷ School of Mechanical and Mining Engineering, The University of Queensland, Brisbane, QLD 4072, Australia