



Contents lists available at [ScienceDirect](#)

Engineering

journal homepage: www.elsevier.com/locate/eng



Corrigendum

Corrigendum to “Research on DC Protection Strategy in Multi-Terminal Hybrid HVDC System” [Engineering 7 (2021) 1064–1075]



Yuping Zheng ^{a,c}, Jiawei He ^{b,*}, Bin Li ^{b,*}, Tonghua Wu ^{a,c,*}, Wei Dai ^a, Ye Li ^b

^a State Key Laboratory of Smart Grid Protection and Control, State Grid Electric Power Research Institute (NARI Group Corporation), Nanjing 211106, China

^b Key Laboratory of Smart Grid of Ministry of Education, Tianjin University, Tianjin 300072, China

^c College of Energy and Electrical Engineering, Hohai University, Nanjing 210098, China

This work was supported by the Headquarter Science and Technology Project of State Grid Corporation of China (Research on the transient protection for AC/DC hybrid grid with

high-proportion renewable energy, SGAH0000TKJS1900278). We are very sorry for missing the description of the project funding information.

DOI of original article: <https://doi.org/10.1016/j.eng.2021.05.002>

* Corresponding authors.

E-mail addresses: hejiawei_tju@126.com (J. He), binli@tju.edu.cn (B. Li), wutonghua@sgepri.sgcc.com.cn (T. Wu).

<https://doi.org/10.1016/j.eng.2022.02.005>

2095-8099/© 2022 THE AUTHORS. Published by Elsevier LTD on behalf of Chinese Academy of Engineering and Higher Education Press Limited Company. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).