J. Beerten, S. Cole, and R. Belmans, "Generalized steady-state VSC MTDC model for sequential AC/DC power flow algorithms," *in Proc. IEEE PES GM 2013*, Vancouver, Canada, 21-25 July 2013, 1 page.

Digital Object Identifier: <u>10.1109/PESMG.2013.6672887</u>

URL:

https://ieeexplore.ieee.org/document/6672887

© 2013 IEEE. Personal use of this material is permitted. Permission from IEEE must be obtained for all other users, including reprinting/ republishing this material for advertising or promotional purposes, creating new collective works for resale or redistribution to servers or lists, or reuse of any copyrighted components of this work in other works.

NOTE: This conference contribution concerns a presentation of the research work presented in the following journal paper at the IEEE Power & Energy Society General Meeting 2013:

J. Beerten, S. Cole, and R. Belmans, "Generalized steady-state VSC MTDC model for sequential AC/DC power flow algorithms," *IEEE Trans. Power Syst.*, vol. 27, no. 2, pp. 821–829, May. 2012.

The accepted version of this manuscript can be found in the KU Leuven Lirias repository at: https://lirias.kuleuven.be/retrieve/246525