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Expression of Concern: A fast and accurate calculation method of line breaking power flow based on taylor expansion

Frontiers Editorial Office*

An Expression of concern on

A fast and accurate calculation method of line breaking power flow based on taylor expansion

by Li S, Zhao X, Liang W, Hossain MT and Zhang Z (2022). Front. Energy Res. 10:943946. doi: 10.3389/fenrg.2022.943946

Following the publication of an Expression of Concern regarding this article, a thorough investigation was conducted in accordance with Frontiers' policies and procedures. The investigation found no evidence to support the concerns originally raised. As a result, no further action is required, and the Expression of Concern is considered resolved. This notice remains published to retain a transparent record.