Feasibility study of cascading of full soft-switching current-fed naturally clamped DC-DC converters

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Power Engineering (CPE-POWERENG): proceedings: Opera Nova's Congress Center, Bydgoszcz, Poland, 29. June - 01. July,
2016 2016 / p. 384-389: ill <a href="https://doi.org/10.1109/CPE.2016.7544219">https://doi.org/10.1109/CPE.2016.7544219</a>

A three-phase full soft-switching current-fed naturally clamped DC-DC converter for high-power energy storage applications

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