Full soft-switching bidirectional isolated current-fed dual inductor push-pull DC-DC converter for battery energy storage applications [Online resource]

Kosenko, Roman; Zakis, Janis; Blinov, Andrei; Chub, Andrii; Veligorskyi, Oleksandr 2016 57th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON): October 13, 14, 2016: conference proceedings 2016 / [8] p.: ill <a href="https://doi.org/10.1109/RTUCON.2016.7763138">https://doi.org/10.1109/RTUCON.2016.7763138</a>

Full-soft-switching high step-up bidirectional isolated current-fed push-pull DC-DC converter for battery energy storage applications [Online resource]

Kosenko, Roman; Chub, Andrii; Blinov, Andrei Proceedings of the IECON2016 - 42nd Annual Conference of the Industrial Electronics Society: Florence (Italy), October 24-27, 2016 2016 / p. 6548-6553: ill <a href="https://doi.org/10.1109/IECON.2016.7794014">https://doi.org/10.1109/IECON.2016.7794014</a>