

**Comparison of control methods for high-voltage high-power three-level half-bridge DC/DC converters [Electronic resource]**

**Roasto, Indrek; Vinnikov, Dmitri; Galkin, Ilja** 6th International Conference-Workshop Compatibility and Power Electronics : May 20-22, 2009 : CPE 2009 : conference proceedings 2009 / p. 258-264 : ill. [CD-ROM]

[https://www.researchgate.net/publication/241160163\\_Comparison\\_of\\_control\\_methods\\_for\\_high-voltage\\_high-power\\_three-level\\_half-bridge\\_DCDC\\_converters](https://www.researchgate.net/publication/241160163_Comparison_of_control_methods_for_high-voltage_high-power_three-level_half-bridge_DCDC_converters)

**Evaluative analysis of 2- and 3-level DC/DC converters for high-voltage high-power applications [Electronic resource]**

**Vinnikov, Dmitri; Egorov, Mikhail; Strzelecki, Ryszard** 6th International Conference-Workshop Compatibility and Power Electronics : May 20-22, 2009 : CPE 2009 : conference proceedings 2009 / p. 432-437 [CD-ROM]

**Interlock delay time minimization and its impact on the high-voltage half-bridge DC/DC converter**

**Jalakas, Tanel; Vinnikov, Dmitri; Lehtla, Tõnu; Bolgov, Viktor** 6th International Conference-Workshop Compatibility and Power Electronics : May 20-22, 2009 : CPE 2009 : conference proceedings 2009 / p. 438-443 [CD-ROM]

**Simulation instruments to study power electronics of motor drives [Electronic resource]**

**Raud, Zoja; Vodovozov, Valery; Jalakas, Tanel; Laugis, Juhan** 6th International Conference-Workshop Compatibility and Power Electronics : May 20-22, 2009 : CPE 2009 : conference proceedings 2009 / p. 306-310 [CD-ROM]