

Current crowding phenomenon in JBC structures

Rang, Toomas; Kurel, Raido; Higelin, G.; Poirier, Laurent Computer Methods and Experimental Measurements for Surface Effects and Contact Mechanics VII 2005 / p. 387-396 <https://www.witpress.com/elibrary/wit-transactions-on-engineering-sciences/49/15383>

Numerical study of current crowding phenomenon in complementary 4H-SiC JBS rectifiers

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Numerical study of turn-off phenomenon in complementary 4H-SiC JBS rectifiers

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