

- Ichikawa F, Yajima M, Nakajima T, Irokawa S, Kawakami N 1995 Operating experience of a 50 MVA self-commutated SVC at the Shin-Shinano substation. *IPEC-Yokohama 1995 Conference Records*, vol. 1, pp 597-602
- Kolar J, Zach F 1994 A novel three-phase utility interface minimizing line current harmonics of high-power telecommunications rectifier modules. *IEEE ITC Conference Proceedings*, pp 367-374
- Kolar J, Hari S, Drofenik V, Mohan N, Zach F 1997 A novel three-phase three-switch three-level high power factor SEPIC-type AC-to-DC Converter. *IEEE APEC Conference Proceedings*, pp 657-665
- Matsui M 1995 Method for controlling neutral point for static var compensation. *IPEC-Yokohama 1995 Conference Records*, vol. 1, pp 488-493
- Mohan N, Kamath G R 1995 A novel, per-phase interface of power electronic apparatus for power system applications. *North American Power Symposium 1995 Proceedings*, pp 457-461
- Mohan N, Kamath G R 1997 A hybrid all-switching per-phase solution for power electronics utility application. *IEEE IECON Conference Proceedings* (to be published)
- Naik R 1993 *A novel sinusoidal-current, 3-phase utility interface: hardware implementation*. M S thesis, University of Minnesota, Minneapolis
- Paice D, Edwards C 1987 High voltage modular inverter and control system thereof. *US patent No. 4674024*
- Peng F, Lai J, McKeenver J, Van Coevering J 1995 A multilevel voltage-source inverter with separate DC sources for static var generation. *IEEE-Ind. Appl. Soc. Conference Records*, pp 2541-2548
- Quinn C, Mohan N, Mehta H 1993 A four-wire, current-controlled converter provides harmonic neutralization in three-phase, four wire systems. *IEEE-APEC Conference Proceedings*, pp 841-846
- Rastogi M 1993 *Analysis and optimization of a novel 3-phase, sinusoidal line current rectifier*. M S thesis, University of Minnesota, Minneapolis
- Rastogi M, Mohan N, Edris A 1995 Hybrid-active filtering of power system harmonics. *IEEE Trans. Power Delivery* 10: 1994-2000
- Redl R, Tenti P, van Wyk J 1997 Combatting the pollution of the power distribution systems by electronic equipment. *IEEE Appl. Power Electron. Conf. Exposition*, pp 42-48
- Takeda M, Murukami S, Iizuka A, Hirakawa M, Kishida M, Hase S, Mochinaga H 1995 Development of an SVG series for voltage control over three-phase unbalance caused by railway load. *IPEC-Yokohama 1995 Conference Records*, vol. 1, pp 603-608
- Weitzel C, Palmour J, Carter C, Moore K, Nordquist K, Allen S, Thero C, Bhatnagar M 1996 Silicon carbide high-power devices. *IEEE Trans. Electron. Devices* 43: 1732-1739