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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback. Publisher: Mechanical Industry Press Pub. Date :2009-06-01. in the high-power electronic converter device to achieve . one important issue is the lower frequency high-power devices. such as outstanding can not be applied PWM modulation techniques. Carrier phase-shifted sinusoidal pulse width modulation (ca-erPhase - ShiftedSPWM. CPS-SPWM) technique is to resolve the issues raised by new technologies. Author of the book on the CPS-SPWM technique in multi-level converter implementation. and benefits of the technology in F1 increased power wind turbine with a converter application to do some research. CPS-SPWM technique is a multi-technology and SPWM technology combination. The technology can lower the switching frequency to achieve a high equivalent switching frequency of the effect. through the low harmonics cancel each other out. the equivalent switching frequency increase. rather than simply to the higher harmonics over. which has a good harmonic characteristics. The technology in highpower converter applications where there is a certain prospect. This book can be used as power electronic technology. especially high-power converter. multi-level converter such as the direction of graduate student teaching. but also as professional and technical staff engaged in the reference books. Author Li Jianlin: born in 1976. Ph.D. Postdoctoral. Institute of Electrical Engineering Associate. Master Instructor. China Renewable Energy Wind Energy Association. member of the National Standardization Technical Committee of the wind machine. Electrotechnical Society. Power Engineering Society Energy Technical Committee. grid technology. Electric Power Systems. Power Systems. China Motor Engineering magazine special reviewer. IEEE members. Electricity by 2005. Zhejiang University. Ph.D. in Electronics and Electrical Drives. 2005 to 2007 Institute of Electrical Engineering Chinese Academy of Sciences postdoctoral research. research for renewable energy generation technologies. wind power technology. power electronics technology. Out of the...

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