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Local Clan Communities in Rural China
Switch-Mode Power Supplies, Second Edition

WHITAKER NELSON

Local Clan Communities in Rural China Routledge
Using data collected in fieldwork and surveys, this book examines China’s clan system and local clan communities in rural Anhui, covering events in two periods: the imperial pattern as seen in the first half of the twentieth century and changes since 1949. Revealed by this research, during the late Qing and the Republic Era, a local clan in the investigated areas was run as a highly autonomous community with a strong religious focus, which challenges the corporate model raised by Maurice Freedman. Through examining single-surname villages, citang constructions, and updating of genealogies, local clans in Huadong, Huizhou and the lower Yangtze River plains in particular,

developed earlier than those in the Pearl River Delta Region. Taking a cross-disciplinary viewpoint, this book analyses changes in local clan communities and clan culture as brought by the Chinese Revolution, Mao’s political campaigns, and Deng’s reforms. Starting with the late 1990s, a large migration from villages to cities has rapidly altered rural China. This geographic mobility would undermine the common residence that serves as part of a clan’s foundation. Under such situation, what transformations have taken place or will affect China’s clan system? Will the system continue to revitalise or die out? Local Clan Communities in Rural China reports these events/transformations and attempts to answer these questions. Placing a special emphasis on issues that have been overlooked by prior studies, this book brings to light many new facts and interpretations and provides a valuable reference to scholars in fields of sociology, anthropology, history, economics, cultural studies, urban studies, and population studies.

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THE LATEST SPICE SIMULATION AND DESIGN TOOLS FOR CREATING STATE-OF-THE-ART SWITCHMODE POWER SUPPLIES Fully updated to incorporate new SPICE features and capabilities, this practical guide explains, step by step, how to simulate, test, and improve switch-mode power supply designs. Detailed formulas with founding equations are included. Based on the author's continued research and in-

depth, handson work in the field, this revised resource offers a collection of the latest SPICE solutions to the most difficult problem facing power supply designers: creating smaller, more heat-efficient power supplies in shorter design cycles. NEW to this edition: Complete analysis of rms currents for the three basic cells in CCM and DCM PWM switch at work in the small-signal analysis of the DCM boost and the QR flyback OTA-based compensators Complete transistor-level TL431 model Small-signal analysis of the borderline-operated boost PFC circuit operated in voltage or current mode All-over power phenomena in QR or fixed-frequency discontinuous/continuous flyback converters Small-signal model of a QR flyback converter Small-signal model of the active clamp forward converter operated in voltagemode control Electronic content—design templates and examples available online Switch-Mode Power Supplies: SPICE Simulations and Practical Designs, Second Edition, covers: Small-signal modeling * Feedback and ciontrol loops * Basic blocks and generic switched models * Nonisolated converters * Off-line converters * Flyback converters * Forward converters * Power factor correction

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