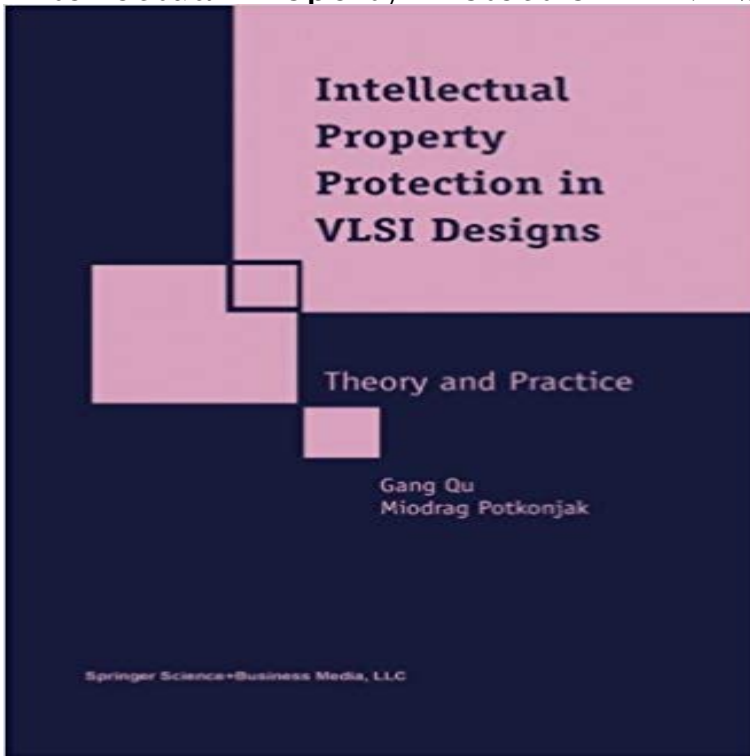


# Intellectual Property Protection in VLSI Designs: Theory and Practice



This overview of the security problems in modern VLSI design provides a detailed treatment of a newly developed constraint-based protection paradigm for the protection of VLSI design IPs from FPGA design to standard-cell placement, and from advanced CAD tools to physical design algorithms.

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