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Nota di contenuto	Development via innovative firms Status of SMEs' innovation Auditing innovation capabilities in SMEs Theoretical background and research design Framework of total innovation management for SMEs Mechanism of leveraging innovation capability via vision and strategy Mechanism of leveraging innovation capability via technology innovation and its management Mechanism of leveraging SME's innovation capability via organization innovation Mechanism of leveraging innovation capability via market orientation and related elements Mechanism of leveraging innovation capability via corporate culture and all-involvement innovation Mechanism of leveraging innovation capability via entrepreneurs in SMEs Mechanism of leveraging innovation capability via networks and all time-space innovation Pathway of building SME innovation capability through cluster innovation systems Innovation policy for SMEs in China Case study Case A: Sunyard System engineering Co., Ltd. (Sunyard) Case B: Hangzhou Focused Photonics Inc. (FPi) Case C: Hangzhou Honyar Electric Appliance Co., Ltd. (Honyar) Case D: Fujian Haiyuan Automatic Equipment (s) Co., Ltd. (Haiyuan) Case E: Supcon Group Co., Ltd. (SUPCON) Case F: Jinfuchun Group Co., Ltd. (Jinfuchun) Case G: QP Textile Chemical Industry Holding

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Sommario/riassunto	Innovation is widely recognized as a major source of modern productivity growth. Indeed, it is seen as constituting a central process of economic advancement in industrialized countries. Despite this, a considerable gap still exists in knowledge and technological capability between industrialized countries and the more dynamic developing countries such as China. Small and medium sized enterprises (SMEs) are a major contributor to China's economy and SME's contribution to China's GDP is close to 60%. This book studies the strategy and mechanism of leveraging innovation capability in China's SMEs