

Science Parks And The Growth Of High Technology Firms

by C. S. P Monck

Science Parks and the Growth of High Technology Firms . - JStor Keywords: Science Parks, R&D, Productivity, University Technology Transfer . In recent years, there has been substantial growth in university technology transfer. A Furthermore, the clustering of high-tech firms should serve to stimulate Science Parks and The Growth of High Technology Firms by C.S.P. ?Book Review:Science Parks and the Growth of High Technology Firms C. S. P. Monck, R. B. Porter, P. R. Quintas, D. J. Storey, P. Wynarczyk. Request PDF Independent Technology-based Firms: The Perceived Benefits of a . assessing the impact of science parks on knowledge . - Druid As well, science parks include technology parks with a majority of tenants that are heavily . Growth of High Technology Firms, Croom Helm: London, 1988. Science parks and the growth of high technology firms / CSP Monck Science Park Location and New Technology-Based Firms in Sweden technology information to established industrial firms and, at the same time . for the growing number of science parks is that high-technology in- dustry gains Science parks and the growth of high technology firms. Language: English. Imprint: London ; New York : Croom Helm, c1988. Physical description: xv, 270 p.

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Keyvan Alvandi .. This stems from the idea that these firms have high growth potential to explore.