



Investigation of Technology Transfer from University to Industry in China

By Shuiyuan Tang

Cuvillier Verlag Aug 2008, 2008. Taschenbuch. Condition: Neu. Neuware - Science and technology became a major driving force of economic growth in the early 20th century. It contributed 60-80% to economic growth in developed countries and 30.1% in China at the end of the 20th century by means of talent training, research and development (R&D;) and technology transfer. University technology transfer in China became well accepted by both industry and university in 1990s. At the beginning of the 1990s, the commercialization of Chinese university's R&D; achievements became well recognized and popular. Technology transfer from university to industry in China was then regarded as one of the major driving forces in revitalizing science, technology and the economy. It was therefore adopted as the third basic function of the universities, sharing equal importance with teaching and R&D.; Consequently, the study of technology transfer from university to industry in China is necessary and significant, because it offers an approach to understand why China could maintain long-term high-speed economic growth and stable development in science and technology. This study outlines a comprehensive perspective of technology transfer from university to industry in China, including Chinese university's R&D; system which determines the basis of university technology...

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