



Engineering America: The Rise of the American Professional Class, 1838-1920

By Edward Rhodes

Westphalia Press, United States, 2014. Paperback. Book Condition: New. 203 x 127 mm. Language: English . Brand New Book ***** Print on Demand *****.In a single lifespan in the late nineteenth and early twentieth century, America passed through an extraordinary economic and social transformation. Industrialization, urbanization, immigration, and westward expansion into the vast interior of the continent yielded the structural framework of the modern America we still recognize more than a century later. The roles played by financial capital, labor, and technology in this story have been widely examined. Less well understood, however, is the remaining puzzle: how did America generate the human capital necessary for this transformation? How did a largely agrarian nation with relatively weak and largely decentralized government institutions manage to produce the professional class - the doctors, lawyers, managers, and, most importantly, engineers - essential for the emergence of a modern, industrialized, yet still liberal and democratic America? This study takes a micro approach to this question. It focuses on a single, unexceptional case, examining the process and experience through the eyes of a single participant. Born in rural New Jersey in the late 1830s, Daniel Harker Rhodes's wanderings took him from a tinsmith apprenticeship...



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