

## Grand Central s Engineer: William J. Wilgus and the Planning of Modern Manhattan (Paperback)

## By Kurt C. Schlichting

JOHNS HOPKINS UNIVERSITY PRESS, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book. Few people have had as profound an impact on the history of New York City as William J. Wilgus. As chief engineer of the New York Central Railroad, Wilgus conceived the Grand Central Terminal, the city s magnificent monument to America s Railway Age. Kurt C. Schlichting here examines the remarkable career of this innovator, revealing how his tireless work moving people and goods over and under Manhattan Island s surrounding waterways forever changed New York s bustling transportation system. After his herculean efforts on behalf of Grand Central, the most complicated construction project in New York s history, Wilgus turned to solving the city s transportation quandary: Manhattan-the financial, commercial, and cultural hub of the United States in the twentieth century-was separated from the mainland by two major rivers to the west and east, a deep-water estuary to the south, and the Harlem River to the north. Wilgus believed that railroads and mass transportation provided the answer to New York City s complicated geography. His ingenious ideas included a freight subway linking rail facilities in New Jersey with manufacturers and shippers in Manhattan, a freight...



## Reviews

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