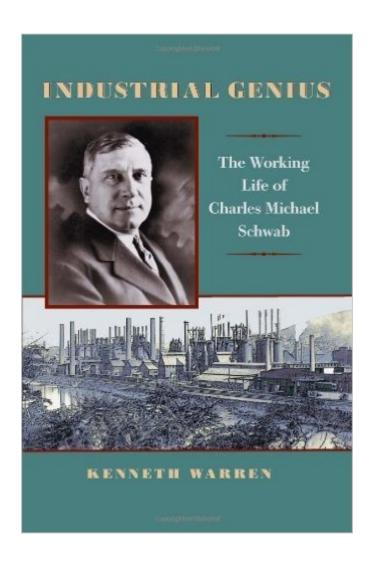
The book was found

Industrial Genius: The Working Life Of Charles Michael Schwab





Synopsis

Charles Schwab was known to his employees, business associates, and competitors as a congenial and charismatic person-a 'born salesman.' Yet Schwab was much more than a salesman-he was a captain of industry, a man who streamlined and economized the production of steel and ran the largest steelmaking conglomerate in the world. A self-made man, he became one of the wealthiest Americans during the Gilded Age, only to die penniless in 1939. Schwab began his career as a stake driver at Andrew Carnegie's Edgar Thomson steel works in Pittsburgh at the age of seventeen. By thirty-five, he was president of Carnegie Steel. In 1901, he helped form the U.S. Steel Corporation, a company that produced well over half the nation's iron and steel. In 1904, Schwab left U.S. Steel to head Bethlehem Steel, which after twelve years under his leadership, became the second-largest steel producer in America. President Woodrow Wilson called on Schwab to head the Emergency Fleet Corporation to produce merchant ships for the transport of troops and materials abroad during World War I.Kenneth Warren presents a compelling biography that chronicles the startling success of Schwab's business career, his leadership abilities, and his drive to advance steel-making technology and operations. Through extensive research and use of previously unpublished archival documentation, Warren offers a new perspective on the life of a monumental figure--a true visionary--in the industrial history of America.

Book Information

File Size: 3357 KB

Print Length: 304 pages

Publisher: University of Pittsburgh Press; 1 edition (February 18, 2007)

Publication Date: February 18, 2007

Sold by: A Digital Services LLC

Language: English

ASIN: B005F2P454

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #1,055,801 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #169

inA Kindle Store > Kindle eBooks > Business & Money > Industries > Manufacturing #581

in Books > Business & Money > Industries > Manufacturing #619 in Books > Business & Money > Industries > Industries > Industrial Relations

Customer Reviews

Well written biography of a particularly interesting man. Definitely worth a read for those who enjoy biographies or want to learn what made industrialist tick.

The author has done a great job in researching and presenting a biography on Charles M. Schwab, a man who was to Bethlehem Steel as Andrew Carnegie was to Carnegie Steel. I would recommend this book to anyone who has an interest in reading about influential people who helped develop the American industrial scene of the 1800s and the early 1900s.

Download to continue reading...

Industrial Genius: The Working Life of Charles Michael Schwab Michael Vey, the Electric Collection (Books 1-3): Michael Vey; Michael Vey 2; Michael Vey 3 The Industrial Design Reference & Specification Book: Everything Industrial Designers Need to Know Every Day Michael In Pictures: A Celebration of the Life of Michael Hutchence 1960 -1997 Danielle Steel - 44 Charles Street and First Sight 2-in-1 Collection: 44 Charles Street, First Sight Pro Flash Manual: A Michael Willems Dutch Master Class Manual (The Michael Willems "Dutch Master Class" series Book 2) Michael Vey: The Prisoner of Cell 25 (Michael Vey (Audio)) Strokes Of Genius 6: Value - Lights & Darks (Strokes of Genius: The Best of Drawing) Classics for Intelligence: A Powerful Collection of Music to Enrich Young Minds (Baby Genius Classical Series) (Genius Products)) Football Genius (Football Genius series Book 1) The Genius Files #2: Never Say Genius Fighting for Total Person Unionism: Harold Gibbons, Ernest Calloway, and Working-Class Citizenship (Working Class in American History) Learning to Labor: How Working Class Kids Get Working Class Jobs Working With Independent Contractors (Working with Independent Contractors: The Employer's Legal Guide) Summary and Analysis | Smarter Faster Better: The Secrets of Being Productive in Life and Business, by Charles Duhigg Uncommon Friends: Life with Thomas Edison, Henry Ford, Harvey Firestone, Alexis Carrel, and Charles Lindbergh Industrial Electronics The Industrial Design Reader Samuel Slater's Mill and the Industrial Revolution (Turning Points in American History) James Watt: The Development of Steam Engines and How They Created Our Industrial Society (Scientists Who Have Changed the World)

Dmca