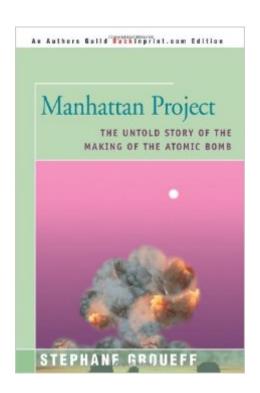
The book was found

Manhattan Project: The Untold Story Of The Making Of The Atomic Bomb





Synopsis

A non-technical narrative of the actual making of the first Atom bomb with an accent on the personal cases of the participants; and the industrial companies that built it. Rich of human stories and anecdotes. Foreign edition of the book include Grat Britian, France, Japan, Germany, Italy, and Bulgaria.

Book Information

Paperback: 404 pages

Publisher: iUniverse (May 12, 2000)

Language: English

ISBN-10: 0595092381

ISBN-13: 978-0595092383

Product Dimensions: 6 x 1 x 9 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars Â See all reviews (16 customer reviews)

Best Sellers Rank: #816,445 in Books (See Top 100 in Books) #413 in Books > History > Military

> Weapons & Warfare > Nuclear #1160 in Books > History > Military > Weapons & Warfare >

Conventional #1634 in Books > Politics & Social Sciences > Politics & Government >

International & World Politics > Security

Customer Reviews

Hey folks, Most folks know about all the science and all the scientists who made the atomic bomb possible at the laboratory level during World War II. However, most folks have no concept whatsoever as to the unprecedented level of industrial engineering which was required to take the scientific concepts of nuclear fission and apply those concepts to the actual production of those weapons. Scientific prediction and discovery that uranium could be made to split apart at the atomic level and result in the production of unprecedented levels of energy was just the beginning. While the scientists did their theoretical work, industrial engineers had to design the vast systems and facilities required to actually produce the fissionable material required. Prior to the Manhattan Project, no engineering effort in history had ever approached the sheer size of the myriad of tasks required to make the science of nuclear fission become a practical reality in the production of the nuclear weapons which would have such an effect on ending our war with Japan. The reader is introduced to the many largely unknown folks who built cities of workers where there were virtually little or no people living previously, and he will be introduced to the folks who designed filters

capable of separating uranium atoms by weight and those who developed pipes capable of resisting the extremely caustic effects of uranium when transformed into a gaseous state. And all of this unique tale is told in language for the layman to appreciate. I first read this book a year or two after it was first published, and I was captivated by the story. It really is a great story of the relatively unknown aspects involved in the industrial production of the atomic bombs.

Download to continue reading...

Manhattan Project: The Untold Story of the Making of the Atomic Bomb Soap Making: 365 Days of Soap Making (Soap Making, Soap Making Books, Soap Making for Beginners, Soap Making Guide, Soap Making Recipes, Soap Making Supplies): Soap Making Recipes for 365 Days The Making of the Atomic Bomb The Making of the Atomic Bomb (text only) by R. Rhodes Streetwise Manhattan Bus Subway Map - Laminated Metro Map of Manhattan, New York - Pocket Size (Streetwise Maps) ATOMIC WAR! SOVIET AGGRESSION - AMERICAN RESPONSE: 4 CLASSIC COLD WAR COMIC BOOKS FROM THE 1950s plus 3 NUCLEAR BOMB GOVERNMENT PAMPHLETS Fallout: J. Robert Oppenheimer, Leo Szilard, and The Political Science Of The Atomic Bomb The Decision to Use the Atomic Bomb A Comprehensive Guide to Project Management Schedule and Cost Control: Methods and Models for Managing the Project Lifecycle (FT Press Project Management) Mortal Crimes: The Greatest Theft in History: The Soviet Penetration of the Manhattan Project The History and Science of the Manhattan Project (Undergraduate Lecture Notes in Physics) The Physics of the Manhattan Project A Chemist in the White House: From the Manhattan Project to the End of the Cold War Jewelry Making: Jewelry Making Instructions to Easily Create Beautiful Pendants, Bracelets, Earrings, and Necklaces (Jewelry Making Books, jewelry making for dummies, jewelry making tools) Jewelry Making: 33 Tips and Advices For Making Unique Earrings (jewelry making, jewelry making books, jewelry making kits) Dark Sun: The Making of the Hydrogen Bomb Wine Making: Beginner Wine Making! The Ultimate Guide to Making Delicious Wine at Home (Home Brew, Wine Making, Red Wine, White Wine, Wine Tasting, Cocktails, ... Vodka recipes, Jello Shots Beer Brewing) Python: Learn Python in One Day and Learn It Well. Python for Beginners with Hands-on Project. (Learn Coding Fast with Hands-On Project Book 1) CSS (with HTML5): Learn CSS in One Day and Learn It Well. CSS for Beginners with Hands-on Project. Includes HTML5. (Learn Coding Fast with Hands-On Project Book 2) C#: Learn C# in One Day and Learn It Well. C# for Beginners with Hands-on Project. (Learn Coding Fast with Hands-On Project Book 3)

Dmca