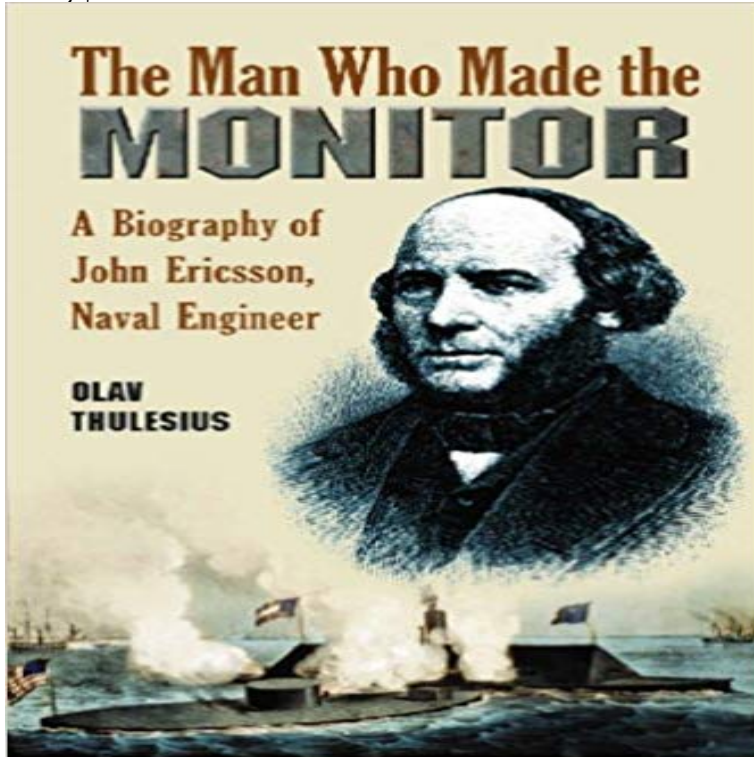


The Man Who Made the Monitor: A Biography of John Ericsson, Naval Engineer



Mention Civil War naval confrontations and the Monitor instantly springs to mind. The first of the ironclads, the Monitor not only took part in a major battle, it forever changed the face of naval construction. But who was the man behind the ship? Born in Filipstad, Sweden, in 1803, the brilliant and somewhat eccentric engineer John Ericsson spent his childhood observing his fathers work in mining and later learned his engineering skills at the North Atlantic Baltic canal. As a young man Ericsson turned to a variety of projects. In England, he introduced the ships propeller, built an Arctic expedition vessel and designed some of the first successful steam locomotives. Moving to New York in 1839, he soon teamed up with Harry Cornelius Delameter of the Phoenix foundry, a partnership which resulted in Ericssons most famous work, the USS Monitor. Focusing on the man behind the inventions, this book tells the life story of John Ericsson. It details a number of Ericsson s inventions including a steam-powered fire engine, the first screw-propelled warship, a variety of hot-air engines, and early experiments in solar power from the roof of his Manhattan home. The main focus is Ericssons design and construction of the ironclad USS Monitor. One of the first viable armored warships, the Monitor revolutionized naval warfare the world over. The ship s battle with the CSS Virginia at Hampton Roads and its eventual fate off the coast of Cape Hatteras are covered. Ericssons relationships with contemporaries such as Alfred Nobel and recent developments concerning the recovery of the wreck of the Monitor are also examined.

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Ebook ISBN: 978-1-4766-1149- Traces the life of the Swedish-American engineer and inventor who introduced the The Man Who Made the Monitor: A Biography of John Ericsson, Naval **The Man Who Made the Monitor: A Biography of John Ericsson** Find helpful customer reviews and review ratings for The Man Who Made the Monitor: A Biography of John Ericsson, Naval Engineer at . **The Man Who Made the Monitor: A Biography of John Ericsson** The Man Who Made the Monitor: A Biography of John Ericsson, Naval Engineer. The Man Who Made the Monitor: A Biography of John Ericsson, Naval **Inventor John Ericsson - Monitor National Marine Sanctuary - NOAA** John Ericsson was one of the 19th centurys most creative engineers and inventors. Born July 31, 1803, in Varmland, Sweden, Ericsson joined the Swedish Army at age Although the ships on both sides of the battle were made from wood, the naval warfare, through his revolutionary ironclad design of the USS Monitor **Francis Barber Ogden - Wikipedia** Bei erhaltlich: The Man Who Made the Monitor: A Biography of John Ericsson, Naval Engineer - Olav Thulesius - Mcfarland & Co Inc - ISBN: **History John Ericsson Oh, Ranger!** Description: BRAND NEW, The Man Who Made the Monitor: A Biography of John Ericsson, Naval Engineer, Olav Thulesius, Focusing on the man behind the **USS Monitor - Wikipedia** Ericsson later presented drawings of USS Monitor, a novel design of armored ship which included a rotating turret housing a pair of large cannons. 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