



Hans Christian Ørsted: Reading Nature's Mind

By Christensen, Dan Ch.

Oxford. 1 Cloth(s), 2013. hard. Book Condition: New. Though his name is little known here, Danish scientist Hans Christian Ørsted (1777-1851) was instrumental to modern physics and technology. He brought Kant's metaphysics to fruition, and his 1820 discovery of electro-magnetism a phenomenon that could not possibly exist according to his adversaries. Inspired Michael Faraday to discover magneto-electric induction. But Ørsted was also one of the cultural leaders of the Danish Golden Age (together with N.F.S. Grundtvig, Søren Kierkegaard, and his own protégé Hans Christian Andersen), and made significant contributions to aesthetics, philosophy, pedagogy, politics, and religion. Originally published in Danish, this sweeping and well-illustrated biography is also a window into the evolution of science. "In this powerhouse of a biography-cum-science-history, historian Dan Charly Christensen reveals Ørsted as a brilliant, multifaceted figure: scientist, post-Kantian philosopher, educator and physical aesthete." Nature 743.



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