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EINFÜHRUNG IN DIE MAXWELLSCHE THEORIE DER ELEKTRIZITÄT

Mit Einem Einleitenden Abschnitte Über
das Rechnen mit Vektorgrossen in der Physik



by
August Föppl

Forgotten Books

Einführung In Die Theorie Elektronoptik

Michael Brown



Einführung In Die Theorie Elektronoptik:

Establishing Quantum Physics in Munich Michael Eckert, 2020-12-15 This book traces the history of Arnold Sommerfeld's famous nursery of theoretical physics at the University of Munich and demonstrates the centrality of developing personal and institutional networks for the emergence of quantum theory Sommerfeld originally a mathematician with little interest in theoretical physics was a somewhat unlikely choice for a chair of theoretical physics when he was appointed in 1906 However he quickly reoriented his research focus towards physics fostering a keen interest in experimental research Possibly even more important for the development of quantum theory in the coming years was his exceptional talent as a charismatic teacher and prolific networker which turned Munich into a central node in the fast growing network of quantum physicists in the 1920s It is no coincidence that the two most talented child prodigies of 1920s quantum physics Wolfgang Pauli and Werner Heisenberg were his students nor that by the end of the decade about a dozen of Sommerfeld's former disciples held chairs in theoretical physics The book is directed at historians of science and physics as well as all those interested in the history of science diplomacy and networking The book is part of a series of publications on the early network of quantum physics These works emerged from an expansive study on the quantum revolution as a major transformation of physical knowledge undertaken by the Max Planck Institute for the History of Science and the Fritz Haber Institute 2006 2012 For more on this project see the dedicated Feature Story The Networks of Early Quantum Theory at the Max Planck Institute for the History of Science <https://www.mpiwg-berlin.mpg.de/feature-story/networks-early-quantum-theory>

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