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illustrations by the author. 1963
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This basic introduction to electromagnetism by two famous physicist supplies the fundamentals of electrostatics and magnetostatics and offers a thorough investigation of electromagnetic theory. Numerous problems and references appear at the end of each chapter. Prerequisites include a background in calculus and differential equations. Helpful appendixes develop more advanced mathematics. 1947 edition.

In the 1950s, the distinguished theoretical physicist Wolfgang Pauli delivered a landmark series of lectures at the Swiss Federal Institute of Technology in Zurich. His comprehensive coverage of the

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fundamentals of classical and modern physics was painstakingly recorded not only by his students but also by a number of collaborators, whose carefully edited transcriptions resulted in a remarkable six-volume work. This volume, the first of the series, presents a brief survey of the historical development and then-current problems of electrodynamics, followed by sections on electrostatics and magnetostatics, steady-state currents, quasi-static fields, and rapidly varying fields. As does each book in the series, Volume 1 includes an index and a wealth of helpful figures, and can be read independently of the series by those who wish to focus on a particular topic. Originally published in 1973, the text remains entirely relevant thanks to Pauli's manner of presentation. As Victor F. Weisskopf

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notes in the Foreword to the series, Pauli's style is "commensurate to the greatness of its subject in its clarity and impact. Pauli's lectures show how physical ideas can be presented clearly and in good mathematical form, without being hidden in formalistic expertise." Alone or as part of the complete set, this volume represents a peerless resource invaluable to individuals, libraries, and other institutions.

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practical resource for researchers and other professionals. 1971 edition.

This concise introduction is geared toward those concerned with solid state or low temperature physics. It presents the principles with simplicity and clarity, reviewing issues of critical interest. 1963 edition.

Bioelectromagnetic and Subtle Energy Medicine focuses on a wide variety of evidence-based bioelectromagnetic and subtle energy therapies for disorders ranging from cancer, cardiomyopathy, and Parkinson's disease to depression, anxiety, and pain. Since publication of the first edition more than a decade ago, there have been so many advances in these and other diseases, that a thorough revision is required for this resource to

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Water

remain the gold standard in a burgeoning field. This second edition updates previous topics and features many new chapters describing novel approaches that promise to replace drugs or surgery because they are more effective and much safer, such as rTMS for depression, MRI-Guided Focused Ultrasound for bone and uterine tumors, and TheraBionic LEET for liver cancer. Others discuss biological water (H_3O_2) that acts like a battery, health benefits of Earthing, malignant and other brain tumors from cell and cordless phones, visualizing and measuring energy fields in humans and nature, making sense of homeopathy and "memory of water," basic science support for acupuncture, electrosensitivity, ion cyclotron resonance, the role of the pineal gland, the health effects of solar

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storms and terrestrial influences, and why Bioelectric Resonance Therapy bridges Chinese and Western medicine. This is only a sampling of the 50 chapters contributed by authorities from the United States, Europe, Scandinavia, Russia, China, Japan, and Iran.

Here are the 11 papers that forged the general and special theories of relativity: seven papers by Einstein, plus two papers by Lorentz and one each by Minkowski and Weyl. "A thrill to read again the original papers by these giants." — School Science and Mathematics. 1923 edition.

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This text explains nontrivial applications of metric space topology to analysis. Covers metric space, point-set topology, and algebraic topology. Includes exercises, selected answers, and 51 illustrations. 1983 edition.

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