Volts To Hertz-- The Rise Of Electricity: From The Compass To The Radio Through The Works Of Sixteen Great Men Of Science Whose Names Are Used In Measuring Electricity And Magnetism

Sanford P Bordeau

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With worked examples, hundreds of illustrations, and nearly 600 end-of-chapter problems and exercises, this textbook is ideal for electricity and magnetism courses. Solutions to the exercises are available for instructors at www.cambridge.org/Purcell-Morin.

EDWARD M. PURCELL (1912–1997) was the recipient of many awards for his scientific, educational, and civic work. For 50 years, physics students have enjoyed learning about electricity and magnetism through the first two editions of this book. The purpose of the present edition is to bring certain things up to date and to add new material, in the hopes that the trend will continue. The main changes from the second edition are (1) the conversion from Gaussian units to SI units, and (2) the addition of many solved problems and examples. Electricity and magnetism are two very important topics in the science of physics. We use electricity to power computers and to make motors go. Magnetism makes a compass point North and keeps notes stuck onto our refrigerators. Without electromagnetic radiation we would all be in the dark, for light is one of its many forms! There are two types of electricity: static electricity and electrical currents. Static electricity stays in one place, like the charge on a doorknob that can zap your hand in the wintertime. Electrical current moves and flows, like the current in the wires in a lamp. Some