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Electromagnetic Fields and Waves. Since its original publication in 1962, Lorrain and Corson's text has offered physics and engineering students a formula for developing a working knowledge of the basic principles of electromagnetism. The formula is practice.

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Paul Lorrain is the main author of three books: Electromagnetic Fields and Waves, third edition 1988, Electromagnetism, Principles and Applications, second edition, 1990, and Fundamentals of Electromagnetic Phenomena, first edition 2000, all published by Freeman, New York. He is also the main author of 22 papers published in the last 22 years in major physics, astrophysics, and plasma physics journals.

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Electromagnetic Fields and Waves Including Electric Circuits Third Edition Paul Lorrain Universite de Montreal and McGill University Dale R. Corson Cornell University Francois Lorrain and w. H. Freeman and Company New York . Cover image: Lines of E and of H in an optical waveguide. See page 668.

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Second ed. published in 1970 under title: Electromagnetic fields and waves, by P. Lorrain and D. R. Corson

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Electromagnetic Fields and Waves, of which he is co-author.
PAUL LORRAIN Montreal, 1978

ELECTROMAGNETISM Principles and Applications

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