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results seems to show that light and magnetism are affections of the same substance, and that light is an electromagnetic disturbance propagated through the field according to electromagnetic laws.

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The purpose of this book is to describe methods for solving problems in applied electromagnetic theory using basic concepts from functional analysis and the theory of operators. Although the book focuses on certain mathematical fundamentals, it is written from an applications perspective

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potentials, magnetic
vector potentials, the
behavior of conductors

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waves. An understanding

of electromagnetism is

important for practical

applications like

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and chemistry.

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