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In questions of science,
the authority of a
thousand is not worth
the humble reasoning
of a single individual.

Galileo Galilei,
physicist and
astronomer

(1564-1642) This book
is a second edition of

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“Classical

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Theory” which derived

from a set of lecture

notes compiled over a

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A classical field theory is a physical theory that predicts how one or more physical fields interact with matter through field equations. The term 'classical field theory' is commonly reserved for describing those physical theories that describe electromagnetism and gravitation, two of the fundamental forces of nature. Theories that incorporate quantum

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mechanics are called
quantum field theories.

A physical field can be
thought of as the

assignment of a
physical quantity at

each point of space a

Classical field theory - Wikipedia

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Vanderlinde This book is a self contained course in electromagnetic theory suitable for senior physics and electrical engineering students as well as graduate students whose past has not prepared them well for books such as Jackson or Landau and Lifschitz.

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predicts how one or
more physical fields
interact with matter
through field equations
the term classical field
theory is commonly
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**Theory Fundamental
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vi Classical

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Theory with electrical
phenomena, the

theories of electricity
and magnetism are

developed in parallel.

From the

demonstration of the
underlying

interconvertability of

the fields in Chapter

One to the evenhanded

treatment of

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electrostatic and
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In physics, the fundamental interactions, also known as fundamental forces, are the interactions that do not appear to be reducible to more basic interactions. There are four fundamental

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interactions known to exist: the gravitational and electromagnetic interactions, which produce significant long-range forces whose effects can be seen directly in everyday life, and the strong and weak interactions, which produce forces at minuscule, subatomic distances and govern nuclear interactions. Some scie

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Interaction -

Wikipedia

: 61 To motivate the fundamentals of QFT, an overview of classical field theory is in order. The simplest classical field is a real scalar field — a real number at every point in space that changes in time. It is denoted as $\phi(x, t)$, where x is the position vector, and t is the time.

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Quantum field theory - Wikipedia

If so, in a theory like classical electrodynamics electromagnetic fields would be part of the primitive ontology. I argue that, reflecting on what the purpose of a fundamental physical theory is, namely to explain the behavior of objects in three-dimensional space, one can recognize that a

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fundamental physical theory has a particular architecture.

Fundamental

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The classical-modern theory of electromagnetism has failed to assist us to achieve the unified field theory because it is based on the properties of bodies instead of the

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properties of the
components of the
unified field. One of
such components
necessary for the

understanding of the
true theory of
electromagnetism is
the acceleration of
light.

**The Post-modern
Theory of
Electromagnetism -
Echa & Science**

Preface In questions of
science, the authority

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Theory of a thousand is not worth the humble reasoning of a single individual. Galileo

Galilei, physicist and astronomer

(1564-1642) This book is a second edition of "Classical

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