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## **Fundamental 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.

## **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 fundamental physical theory has a particular architecture.

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