

# Quantum Field Theory

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Quantum field theory (QFT) is a theoretical framework that combines quantum mechanics and special relativity. It is used to describe the behavior of particles and fields at the smallest scales. QFT is the foundation of modern particle physics and is used to describe the interactions between particles and fields. The most successful QFT is quantum electrodynamics (QED), which describes the interactions between photons and charged particles. Other QFTs include quantum chromodynamics (QCD) and the electroweak theory.

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Quantum Field Theory	2543
Quantum Field Theory	711
Quantum Field Theory	1755
Quantum Field Theory	8567
Quantum Field Theory	7057
Quantum Field Theory	6374
Quantum Field Theory	4655
Quantum Field Theory	5857
Quantum Field Theory	3134
Quantum Field Theory	1093
lattice Quantum Field Theory	5196
Quantum Field Theory	8364
Quantum Field Theory	4081
Quantum Field Theory	587
Quantum Field Theory	6546
Quantum Field Theory	326
e m Quantum Field Theory	3641
Quantum Field Theory	3979
qfd Quantum Field Theory	3048
Quantum Field Theory	2422
Quantum Field Theory	6083

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