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There are four fundamental 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.

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LONG RANGE FORCES AND BROKEN

SYMMETRIES P. A. M. Dirac Department of Physics Florida State University, Tallahassee, Florida and Center for Theoretical Studies

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Know the Four Fundamental Forces of Physics - ThoughtCo

Andrew Zimmerman Jones has a physics degree from Wabash College and has researched physics at the Indiana University Cyclotron Facility. He is a member of the National Association of Science Writers. Updated February 19, 2018 The fundamental forces (or fundamental interactions) of physics are the

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