Introduction / Motivation

String theory holds promise as a unifying framework that can describe all known particle interactions. Much of the physics boils down to describing how particles interact with one another. Much of the physics boils down to describing how particles interact with one another. String theory holds promise as a unifying framework that can describe all known particle interactions. Much of the physics boils down to describing how particles interact with one another. String theory holds promise as a unifying framework that can describe all known particle interactions. Much of the physics boils down to describing how particles interact with one another. String theory holds promise as a unifying framework that can describe all known particle interactions. Much of the physics boils down to describing how particles interact with one another. String theory holds promise as a unifying framework that can describe all known particle interactions. 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