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Knots and Physics | Series on Knots and Everything

Knots and Physics Lifang Xia1 ABSTRACT In this report, we introduce the basics of knots, knot polynomial invariants, and the Witten's functional integral, which show relationships with topics in theoretical physics, such as the statistical mechanics, quantum physics, etc. 1. Introduction

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Dr. Jones said that the physics connections are also enhancing knot theory. Previously, he said, the Jones polynomial only worked for knots in ordinary three-dimensional space.

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