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The Casson-Walker-Lescop Invariant and Unlinking

Abstract for the Combinatorics and Number Theory and Geometry/Topology Seminars 2002 October 3 (Thursday)

In this talk I will follow a sequence of ideas that has led me from original questions about how the Casson-Walker-Lescop 3-manifold invariant changes when changing a presenting link, to now approaching questions of a refined notion of unlinking. Open questions and speculations will be mixed with results as I explore the main topic and tangents along the way.

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