

Institute of Physics Lecture Series
at the
University of Hertfordshire

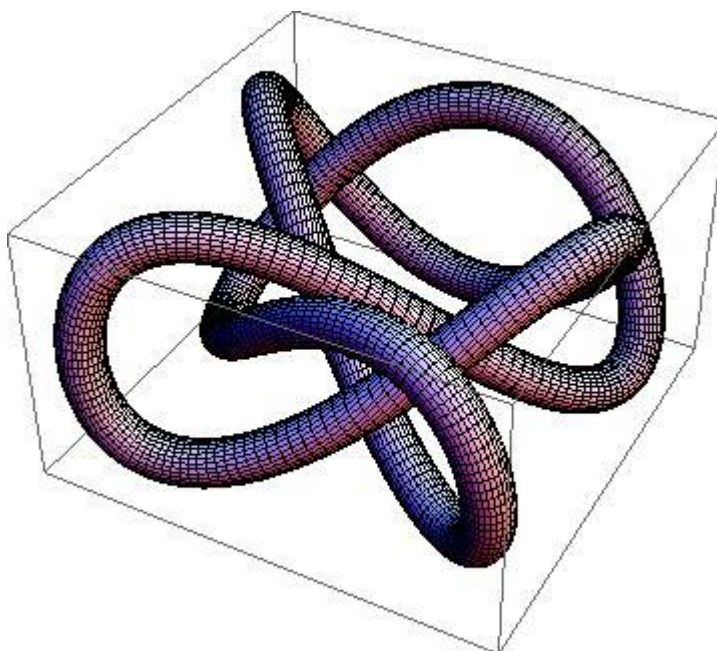
From Smoke Rings to Cosmic Strings: the Physics of Knots

by
Felix Flicker

Lindop Building
College Lane Campus, Hatfield

Wednesday 1 October 2014 at 7.00pm

Knots, like those you'd tie in your shoelace, have wide-ranging applications in modern physics. I will give an overview from the purely theoretical (quantum computing) to the eminently practical (getting out of armlocks).



Felix Flicker is a PhD student in theoretical physics at the University of Bristol, shortly moving to the University of Amsterdam.

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This event is free but places may need to be reserved.