Knots And Primes: An Introduction To Arithmetic Topology (Universitext) By Masanori Morishita

By Masanori Morishita

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http://en.wikipedia.org/wiki/Prime_number
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Abstract. The idea of knot factorization arose quite naturally while Alexander and Briggs were trying to classify all knots (see On types of knotted curves, Ann. Math
http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.116.6066

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the themes addressed in Knots and Primes: An Introduction to Arithmetic Topology are both familiar and exceedingly attractive. This is a fascinating topic
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This book offers a foundation for arithmetic topology, Knots and Primes An Introduction to Arithmetic Topology. By Masanori Morishita.
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http://www.oglethorpe.edu/faculty/~j_nardo/knots/

These aforementioned invariants are only the tip of the iceberg of modern knot theory. Knot include only prime knots, Introduction to Knot Theory.
http://en.wikipedia.org/wiki/Knot_theory

16 Arithmetic topology 37 (2,3,7) pretzel knot In geometric topology, a branch of mathematics, the INTRODUCTION 5
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Math 191 Introduction to Knot Theory how they allow to distinguish knots. Knot theory has many A knot is called prime if it can not be represented as a
http://www.math.ucla.edu/~radko/191.1.05w/