

KNOTS AND PRIMES AN INTRODUCTION TO ARITHMETIC TOPOLOGY BY MASANORI MORISHITA

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[Knots and Primes - An Introduction to Arithmetic Topology ...](#)

This is a foundation for arithmetic topology - a new branch of mathematics which is focused upon the analogy between knot theory and number theory. Starting with an informative introduction to its origins, namely Gauss, this text provides a background on knots, three manifolds and number fields.

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2 Knots and Primes LECTURE 1. (JULY 2, 2012) 1. ANALOGY BETWEEN KNOTS AND PRIMES Knots and primes are the basic objects of study in knot theory and number theory respectively.

[Knots and Primes: An Introduction to Arithmetic Topology ...](#)

Once you've lived long enough in mathematics, the themes addressed in Knots and Primes: An Introduction to Arithmetic Topology are both familiar and exceedingly attractive. This is a fascinating topic and Morishita's book is an important contribution. It will spur a lot of work in this beautiful and accessible area of contemporary mathematics. (Michael Berg, The Mathematical

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[Knots and Primes: An Introduction to Arithmetic Topology \(Universitext\) by Masanori Morishita \(2011-11-29\): Masanori Morishita: Books - Amazon.ca](#)

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The guy in the office next door to me is a knot theorist, or a low-dimensional topologist. Knot theory is rampant, in fact, in an open and path-connected neighborhood of my office, and some of it spills over into my own compact

sub-neighborhood from time to time.

Knots and primes : an introduction to arithmetic topology ...

Knots and primes : an introduction to arithmetic topology, [Masanori Morishita] -- This is a foundation for arithmetic topology - a new branch of mathematics which is focused upon the analogy between knot theory and number theory. Starting with an informative introduction to its

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Knots and Primes: An Introduction to Arithmetic Topology ...

The analogies between knots and primes, 3-manifolds and number rings were took up later by M. Kapranov and A. Reznikov and the study of those analogies was christened arithmetic topology [Kp2, Rz1, Rz2]. We note that in view of the analogy above, a knot group $GK = \pi_1(R_3 \setminus K)$ corresponds to a prime group $G\{(p)\} = \pi_1(\text{Spec}(Z) \setminus \{(p)\})$. More generally, a link L corresponds to a finite