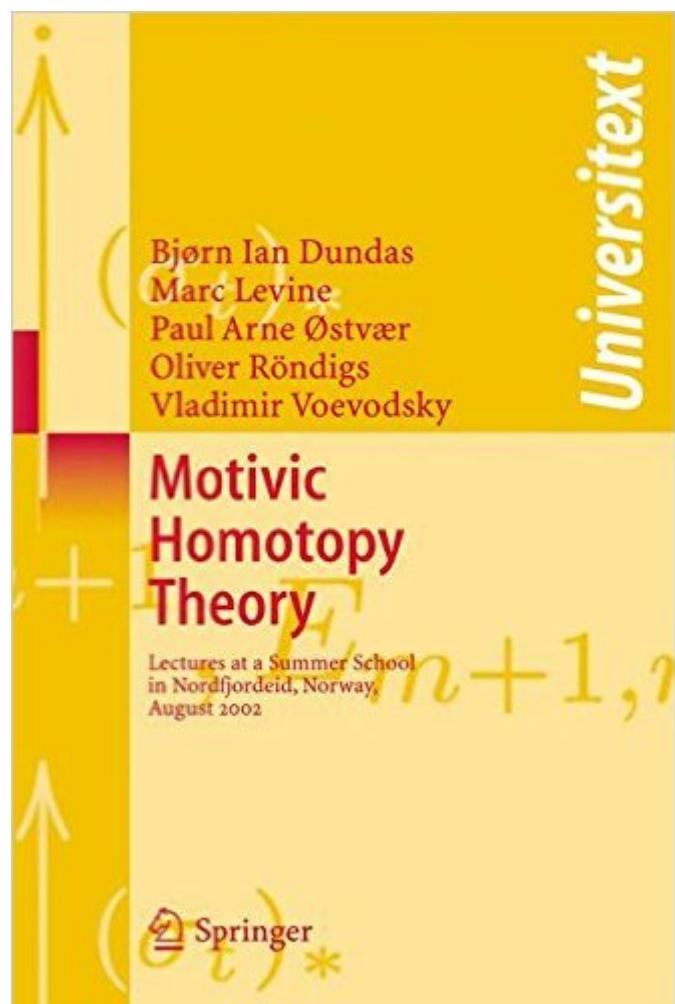


The book was found

# Motivic Homotopy Theory: Lectures At A Summer School In Nordfjordeid, Norway, August 2002 (Universitext)



## Synopsis

This book is based on lectures given at a summer school on motivic homotopy theory at the Sophus Lie Centre in Nordfjordeid, Norway, in August 2002. Aimed at graduate students in algebraic topology and algebraic geometry, it contains background material from both of these fields, as well as the foundations of motivic homotopy theory. It will serve as a good introduction as well as a convenient reference for a broad group of mathematicians to this important and fascinating new subject. Vladimir Voevodsky is one of the founders of the theory and received the Fields medal for his work, and the other authors have all done important work in the subject.

## Book Information

Series: Universitext

Paperback: 226 pages

Publisher: Springer; 2007 edition (June 2, 2010)

Language: English

ISBN-10: 3540458956

ISBN-13: 978-3540458951

Product Dimensions: 6.1 x 0.5 x 9.2 inches

Shipping Weight: 13.4 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,952,604 in Books (See Top 100 in Books) #302 in Books > Science & Math > Mathematics > Geometry & Topology > Algebraic Geometry #359 in Books > Science & Math > Mathematics > Pure Mathematics > Algebra > Abstract #499 in Books > Science & Math > Mathematics > Geometry & Topology > Topology

[Download to continue reading...](#)

Motivic Homotopy Theory: Lectures at a Summer School in Nordfjordeid, Norway, August 2002 (Universitext) Modern Perspectives in Lattice QCD: Quantum Field Theory and High Performance Computing: Lecture Notes of the Les Houches Summer School: Volume 93, August 2009 Rational Homotopy Theory (Graduate Texts in Mathematics) Nilpotence and Periodicity in Stable Homotopy Theory. (AM-128) Information Processing in Medical Imaging: Proceedings of the 8th conference, Brussels, 29 August - 2 September 1983 (Proceedings of the Eighth Conference, Brussels, 29 August-2) Lectures on Hyperbolic Geometry (Universitext) Electronic Government: First International Conference, EGOV 2002, Aix-en-Provence, France, September 2-5, 2002. Proceedings (Lecture Notes in Computer Science) Introduction to the Theory of (Non-Symmetric)

Dirichlet Forms (Universitext) Matrix Theory: Basic Results and Techniques (Universitext) Vegan Spring Rolls & Summer Rolls: 50 Delicious Vegan Spring Roll Recipes and Summer Roll Recipes (Veganized Recipes Book 10) The Summer Girls (Lowcountry Summer) The Summer Wind (Lowcountry Summer) The Summer Wind (Lowcountry Summer Book 2) Summer by the Sea: a perfect, feel-good summer romance Lectures on Antitrust Economics (Cairol Lectures) The Birth of Biopolitics: Lectures at the Collège de France, 1978-1979 (Lectures at the Collège de France) The Government of Self and Others: Lectures at the Collège de France, 1982-1983 (Lectures at the Collège de France) Lectures on the Will to Know (Michel Foucault, Lectures at the Collège de France) Security, Territory, Population: Lectures at the Collège de France, 1977 - 78 (Michel Foucault, Lectures at the Collège de France) Feynman Lectures Simplified 4A: Math for Physicists (Everyone's Guide to the Feynman Lectures on Physics Book 12)

[Dmca](#)