Diophantine
Approximations and
Value Distribution Theory
(Lecture Notes in
Mathematics)

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Lectures On Diophantine Approximations

David Masser, Yuri V. Nesterenko, Hans Peter Schlickewei, Wolfgang M. Schmidt, Michel Waldschmidt

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Diophantine Approximation and Abelian Varieties Bas Edixhoven, Jan-Hendrik Evertse, 2009-02-05 The 13 chapters of this book centre around the proof of Theorem 1 of Faltings paper Diophantine approximation on abelian varieties Ann Math 133 1991 and together give an approach to the proof that is accessible to Ph D level students in number theory and algebraic geometry Each chapter is based on an instructional lecture given by its author at a special conference for graduate students on the topic of Faltings paper Lectures on diophantine approximations; pt.1: g-adic numbers and Roth's theorem, prepared... Kurt Mahler, **Diophantine Approximation** Wolfgang M. Schmidt, David Carlson, 1970

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lectures on his famous generalization then just established relating to Roth's theorem on rational approxi mations to algebraic numbers. The present volume is an expanded and up dated version of the original mimeographed notes on the course. As an introduction to the author's own remarkable achievements relating to the Thue Siegel Roth theory the text can hardly be bettered and the tract can already be regarded as a classic in its field Bull LMS Schmidt's work on approximations by algebraic numbers belongs to the deepest and most satisfactory parts of number theory. These notes give the best accessible way to learn the subject this book is highly recommended Mededelingen van het Wiskundig Genootschap

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<u>Lecture Notes on Diophantine Analysis</u> Umberto Zannier, 2015-05-05 These lecture notes originate from a course delivered at the Scuola Normale in Pisa in 2006

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