

LECTURES ON THE THEORY OF ALGEBRAIC NUMBERS

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[1507.07520] Notes on the Theory of Algebraic Numbers - arXiv

Abstract: A series of lecture notes on the elementary theory of algebraic numbers, using only knowledge of a first-semester graduate course in algebra (primarily groups and rings). No prerequisite knowledge of fields is required. Based primarily on the texts of E. Hecke, Lectures on the Theory of Algebraic Numbers, Springer-Verlag, 1981 (English translation by G. Brauer and J. Goldman) and D. Marcus, Number Fields, Springer, 1977.

Lectures on the Theory of Algebraic Numbers | E. T. Hecke ...

Abel Hecke was certainly one of the masters, and in fact, the study of Hecke L-series and Hecke operators has permanently embedded his name in the fabric of number theory. It is a rare occurrence when a master writes a basic book, and Hecke's Lectures on the Theory of Algebraic Numbers has become a classic. To quote another master, Andre Weil: "To improve upon Hecke, in a treatment along

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It is a rare occurrence when a master writes a basic book, and Hecke's Lectures on the Theory of Algebraic Numbers has become a classic. To quote another master, Andre Weil: "To improve upon Hecke, in a treatment along classical lines of the theory of algebraic numbers, would be a futile and impossible task." We have tried to remain as close as possible to the original text in pre serving Lectures on Topics in Algebraic Number Theory

These lectures were aimed at giving a rapid introduction to some basic aspects of Algebraic Number Theory with as few prerequisites as possible. The Table of Contents below gives some idea of the topics covered in these notes. There are two appendices, first containing author's older notes on Lectures on the Theory of Algebraic Numbers: E. T. Hecke ...

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Lectures on Topics in Algebraic Number Theory Preface During December 2000, I gave a course of ten lectures on Algebraic Number Theory at the University of Kiel in Germany. These lectures were aimed at giving a rapid introduction to some basic aspects of

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