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The goal of this book is to present local class field theory from the cohomological point of view, following the method inaugurated by Hochschild and developed by Artin-Tate. This theory is about extensions-primarily abelian-of "local" (i.e., complete for a discrete valuation) fields with finite

Local Fields | Jean-Pierre Serre | Springer

From the reviews: "This book surveys an elegant new subject which has developed out of the cohomological treatment of class field theory by E. Artin and J. Tate. The bulk of the early contributions were by Tate, and we are greatly indebted to the author for publishing them in his very lucid style.

Cohomologie Galoisienne | Jean-Pierre Serre | Springer

The original edition (Springer LN5, 1964) was based on the notes, written with the help of Michel Raynaud, of a course I gave at the College de France in 1962-1963. In the present edition there are numerous additions and one suppression: Verdier's text on the duality of profinite groups. ... Serre, Jean-Pierre. Preview Buy Chapter 25,95 ...

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Oeuvres - Collected Papers I - 1949 - 1959 | Jean-Pierre ...

From the reviews: "Serre's notes on groups acting on trees have appeared in various forms (all in French) over the past ten years and they have had a profound influence on the development of many areas, for example, the theory of ends of discrete groups. This fine translation is very welcome and I

Trees | Jean-Pierre Serre | Springer

Jean-Pierre Serre. Pages 109-160. Group Extensions and Cohomology. Jean-Pierre Serre. Pages 161-197. Back Matter. Pages 198-211. PDF. ... Publisher Name Springer, New York, NY; eBook Packages Springer Book Archive; Print ISBN 978-1-4612-6993-9; Online ISBN 978-1-4612-1035-1; Series Print ISSN 0072-5285;

Algebraic Groups and Class Fields - Home - Springer

This book is divided into two parts. The first one is purely algebraic. Its objective is the classification of quadratic forms over the field of rational numbers (Hasse-Minkowski theorem). It is achie

A Course in Arithmetic - Springer

Cite this paper as: Serre JP. (1971) Travaux de Baker. In: Séminaire Bourbaki vol. 1969/70 Exposés 364-381. Lecture Notes in Mathematics, vol 180.

Travaux de Baker | SpringerLink - link.springer.com

This book consists of three parts, rather different in level and purpose: The first part was originally written for quantum chemists. It describes the correspondence, due to Frobenius, between linear representations and charac ters.

Linear Representations of Finite Groups | SpringerLink

The goal of this book is to present local class field theory from the cohomological point of view, following the method inaugurated by Hochschild and developed by Artin-Tate. This theory is about ex

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Jean-Pierre Serre (French;; born 15 September 1926) is a French mathematician who has made contributions to algebraic topology, algebraic geometry, and algebraic number theory. He was awarded the Fields Medal in 1954, the Wolf Prize in 2000 and the inaugural Abel Prize in 2003.

Jean-Pierre Serre - Wikipedia

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