

A Course In Computational Algebraic Number Theory (Graduate Texts In Mathematics) By Henri Cohen

By Henri Cohen

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This paper describes a two-semester graduate-level course designed during 1995 at Universidade Federal do Rio Grande do Sul (UFRGS). A major goal of the course

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Henri Cohen, A Course in Computational Algebraic Number Theory, Graduate Texts in Mathematics 138, Progress in Mathematics 126

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He introduced the Rankin Cohen bracket and has written several textbooks in computational and algebraic Henri (1996). A Course In Computational Algebraic Number

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