

Binary Quadratic Forms: Classical Theory And Modern Computations

By Duncan A. Buell



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Part 1: Binary quadratic forms In this lecture, we give a brief description of the classical theory of binary quadratic forms with real coefficients.
<http://arxiv.org/pdf/1502.06289.pdf>

Binary Quadratic Forms Classical Theory and Modern Computations. Authors: Buell, Duncan A.
<http://www.springer.com/us/book/9780387970370>

One of the reasons why the classical theory of binary quadratic forms is hardly known anymore is that it is roughly equivalent to the theory of ideals in quadratic
<http://mathoverflow.net/questions/18609/binary-quadratic-forms-in-characteristic-2>

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In algebraic number theory, Dirichlet's unit theorem shows that the unit group has rank 1 exactly when the number field is a real quadratic field,

[http://en.m.wikipedia.org/wiki/Fundamental_unit_\(number_theory\)](http://en.m.wikipedia.org/wiki/Fundamental_unit_(number_theory))

Gauss created the theory of binary quadratic forms in "Disquisitiones Arithmeticae" and Kummer invented ideals and the theory of cyclotomic fields in his

<http://www.springer.com/us/book/9780387950709>

The main book you want is Binary Quadratic Forms: Classical Theory and Modern Computations by Duncan A. Buell. for that Introduction to the Theory of Numbers by

<http://math.stackexchange.com/questions/238587/solutions-to-diophantine-equation-x2-d-y2-m2>

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<http://tocs.ulb.tu-darmstadt.de/3994260.pdf>

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<http://math.uchicago.edu/~may/REU2014/REUPapers/Kaplan.pdf>

Fundamental discriminant, and check out Duncan Buell (1989). Binary quadratic forms: classical theory and modern computations.

http://www.digplanet.com/wiki/Fundamental_discriminant

a binary quadratic form is a quadratic form Arithmetical aspects of the theory of binary quadratic forms are related to the arithmetic of quadratic

http://en.m.wikipedia.org/wiki/Binary_quadratic_form

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<http://link.springer.com/book/10.1007/978-1-4612-4542-1>

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An Introduction to Classical Number Theory and a theory of binary quadratic forms that departs from the restriction to fundamental discriminants. <https://www.crcpress.com/Quadratic-Irrationals-An-Introduction-to-Classical-Number-Theory/HalterKoch/9781466591837>

D.A. Buell: Binary Quadratic Forms: Classical Theory and Modern in Computational Algebraic Number Theory. of definite binary quadratic forms over <http://projecteuclid.org/euclid.pja/1148394007>

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OF THE S-GENUS IDENTITIES FOR TERNARY QUADRATIC FORMS Duncan A. Buell. Binary quadratic forms. Classical theory and modern computations. http://www.academia.edu/1168966/A_proof_of_the_s-genus_identities_for_ternary_quadratic_forms

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<http://www.jstor.org/doi/xml/10.2307/4100028>

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<http://citeseerx.ist.psu.edu/showciting?cid=2125075>

the arithmetic theory of binary quadratic forms is equivalent to the theory of ideals in quadratic fields, and is one of the origins of algebraic number theory
http://www.encyclopediaofmath.org/index.php/Binary_quadratic_form

Duncan A. Buell, Binary quadratic forms, , 1989. Classical theory and modern computations. MR 1012948 (92b , binary quadratic form Received by editor
<http://www.ams.org/mcom/0000-000-00/S0025-5718-07-02010-8/S0025-5718-07-02010-8.pdf>

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