

Approximation By Algebraic Numbers

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November 3rd, 2018 - Instead of studying approximation of an algebraic number by elements of a fixed number field we now consider approximation by algebraic numbers of degree less than or equal to n This would generalize Theorem 2.1 in another direction than Theorem 2.5

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November 9th, 2018 - Algebraic numbers can approximate and classify any real number Here the author gathers together results about such approximations and classifications Written for a broad audience the book is accessible and self contained with complete and detailed proofs

APPROXIMATION OF ALGEBRAIC NUMBERS BY ALGEBRAIC NUMBERS

October 25th, 2018 - APPROXIMATION OF ALGEBRAIC NUMBERS BY ALGEBRAIC NUMBERS Yann Bugeaud Strasbourg Jan Hendrik Evertse Leiden Lecture given at the symposium on the

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Rational approximation to algebraic numbers of small

October 31st, 2018 - we state and prove our Main Theorem on rational approximation to algebraic numbers Section 8 contains data regarding computation of continued fraction expansions to numbers of the form $\frac{a}{n+1} + \frac{1}{a^p}$ completing the proof of Theorem 1.1 In Section 9 we turn our attention to approximation of algebraic numbers by algebraic numbers of fixed degree

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April 21st, 2018 - Algebraic numbers can approximate and classify any real number Here the author gathers together results about such approximations and classifications Written for a broad audience the book is accessible

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Diophantine approximation Wikipedia

November 7th, 2018 - In number theory the field of Diophantine approximation deals with the approximation of real numbers by rational numbers It is named after Diophantus of Alexandria The first problem was to know how well a real number can be approximated by rational numbers

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June 5th, 2003 - Algebraic Number Algebraic Closure Index Theorem Diophantine Approximation Geometry Part These keywords were added by machine and not by the authors This process is experimental and the keywords may be updated as the learning algorithm improves

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Approximation to real numbers by cubic algebraic integers II

November 4th, 2018 - approximation by algebraic integers of degree at most 3 which is close to that of Theorem 1.1 say with exponent $\hat{\nu}^3 - 2$ $\hat{\mu}$ for any $\hat{\mu} > 0$ we could only prove in 6 that they satisfy a measure with exponent $\hat{\nu}^3 - 2 - 1$ see 6 Th 1.5

Quasicrystals Diophantine approximation and algebraic numbers

October 31st, 2018 - QUASICRYSTALS DIOPHANTINE APPROXIMATION 5 Definition 2 A quasicrystal A is a Delaunay set in m n such that $A \cap c \cap A \cap F$ where F is a finite set This approach is great since it is elegant and concise

Approximation in algebraic groups Wikipedia

October 29th, 2018 - In particular if k is an algebraic number field then any group G satisfies weak approximation with respect to the set $S = S \hat{\nu}$ of infinite places The question asked in strong approximation is whether the embedding of $G \times k$ in $G \times A \times S$ has dense image or equivalently whether the set

Introduction University of British Columbia Department

October 26th, 2018 - RATIONAL APPROXIMATION TO ALGEBRAIC NUMBERS OF SMALL HEIGHT THE DIOPHANTINE EQUATION jaxn[^]'bynj 1 MICHAEL A BENNETT Abstract Following an approach originally due to Mahler and sharpened

Algebraic number Wikipedia

November 7th, 2018 - An algebraic number is any complex number including real numbers that is a root of a non zero polynomial that is a value which causes the polynomial to equal 0 in one variable with rational coefficients or equivalently $\hat{\in}$ by clearing denominators $\hat{\in}$ with integer coefficients

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