

Primes Of The Form X^2+ny^2 : Fermat, Class Field Theory, And Complex Multiplication By David A. Cox

By David A. Cox

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Thereafter, Legendre [4] is defined for distinct primes as below: $q \equiv 1 \pmod{p}$ if at least one of p and q is modulo

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Then we discuss primes of the form of $x^2 + ny^2$ with the modern version of Euler's proof of the case $n = 1$. $p = x^2 + y^2$, if and only $p \equiv 1 \pmod{4}$.

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