

## PROBLEMS IN ALGEBRAIC NUMBER THEORY

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MATH 154. ALGEBRAIC NUMBER THEORY  
MATH 154. ALGEBRAIC NUMBER THEORY 5 In HW1 it will be shown that  $Z[p, p^2]$  is a UFD, so the irreducibility of 2 forces  $d = u p^2 e$  for some  $0 < e < 3$  and some unit  $u \in Z$ .

PROBLEMS in ALGEBRAIC NUMBER THEORY - Issue

The approach taken by the authors in Problems in Algebraic Number Theory is based on the principle that questions focus and orient the mind. The book is a collection of about 500 problems in Algebra & Number Theory - University of Glasgow Contents Chapter 1. Basic Number Theory 1.1. The natural numbers 1.2. The integers 3 3. The Euclidean Algorithm and the method of back-substitution 4

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Algebraic number theory is the study of roots of polynomials with rational or integral coefficients. These numbers lie in algebraic structures with many similar properties to those of the integers. The historical motivation for the creation of the subject was solving certain Diophantine equations, most notably Fermat's famous conjecture, which