

**SYZYGIES AND HILBERT FUNCTIONS (LECTURE  
NOTES IN PURE AND APPLIED MATHEMATICS)**

**Ann Whitten**

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Syzygies and Hilbert Functions. Lecture Notes in Pure and Applied Mathematics. by Irena Peeva, , available at Book Depository with free.

## **Irena Peeva (Author of Graded Syzygies)**

Hilbert functions and resolutions are both central objects in commutative algebra and fruitful tools in the fields of algebraic geometry. Spurred by recent research in this area, *Syzygies and Hilbert Functions* is written by international mathematics authorities, the book first examines the invariant of Lecture Notes in Pure and Applied Mathematics.

### **Syzygies and Hilbert Functions: 1st Edition (Paperback) - Routledge**

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University of Illinois, Associate Professor of Mathematics. A., Schenck, H., "A case study in bigraded commutative algebra," Lecture notes in Pure and Applied Mathematics (Syzygies and Hilbert Functions; I. Peeva, ed. ).

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After reviewing results of the geometry of Hilbert functions, the book considers minimal free resolutions of integral subschemes and of equidimensional Cohen-Macaulay subschemes of small degree. The contributions come from the 6th International Conference on... Condition: BrandNew. Describes links between continued fractions. Pade approximation, special functions, and Gaussian quadrature. By Vladimir Burd. Chaos, Fractals, and Dynamics by Fischer. Preview this Book.