

Hirschfeld, Joram; Wheeler, William H.

Forcing, arithmetic, division rings. (English) Zbl 0304.02024

Lecture Notes in Mathematics. 454. Berlin-Heidelberg-New York: Springer-Verlag. VII, 266 p. DM 25.00 (1975).

For a scan of this review see the [web version](#).

MSC:

- 03C60 Model-theoretic algebra
- 03C68 Other classical first-order model theory
- 03E35 Consistency and independence results
- 03-02 Research exposition (monographs, survey articles) pertaining to mathematical logic and foundations
- 16-02 Research exposition (monographs, survey articles) pertaining to associative rings and algebras
- 16Kxx Division rings and semisimple Artin rings
- 16S10 Associative rings determined by universal properties (free algebras, coproducts, adjunction of inverses, etc.)
- 14A99 Foundations of algebraic geometry
- 03D80 Applications of computability and recursion theory

Cited in 3 Reviews Cited in 76 Documents
