

Hirzebruch, Friedrich; Neumann, W. D.; Koh, S. S.

Differentiable manifolds and quadratic forms. Appendix II by **W. Scharlau**. (English)

Zbl 0226.57001

Lecture Notes in Pure and Applied Mathematics. Vol. 4. New York: Marcel Dekker, Inc. V,120 p. \$ 8.75 (1971).

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

MSC:

- [57-02](#) Research exposition (monographs, survey articles) pertaining to manifolds and cell complexes
- [14E15](#) Global theory and resolution of singularities (algebraic-geometric aspects)
- [11E04](#) Quadratic forms over general fields
- [11E81](#) Algebraic theory of quadratic forms; Witt groups and rings
- [57R80](#) h - and s -cobordism
- [58A05](#) Differentiable manifolds, foundations
- [57R20](#) Characteristic classes and numbers in differential topology

Cited in **58** Documents