

**Megibben, C.**

**Absolutely pure modules.** (English) [Zbl 0216.33803](#)  
[Proc. Am. Math. Soc.](#) 26, 561-566 (1970).

**MSC:**

**16D80** Other classes of modules and ideals in associative algebras  
**16E60** Semihereditary and hereditary rings, free ideal rings, Sylvester rings,  
etc.

Cited in **67** Documents

**Full Text:** [DOI](#)

**References:**

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- [2] A. Kertész, The general theory of linear equation systems over semi-simple rings, *Publ. Math. Debrecen* 4 (1955), 79 – 86. · [Zbl 0064.26403](#)
- [3] A. Kertész, Systems of equations over modules, *Acta Sci. Math. Szeged* 18 (1957), 207 – 234. · [Zbl 0083.25801](#)
- [4] B. H. Maddox, Absolutely pure modules, *Proc. Amer. Math. Soc.* 18 (1967), 155 – 158. · [Zbl 0145.04601](#)
- [5] Eben Matlis, Divisible modules, *Proc. Amer. Math. Soc.* 11 (1960), 385 – 391. · [Zbl 0095.02403](#)

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