

**Kiss, Emil W.**

**Each Hamiltonian variety has the congruence extension property.** (English) Zbl 0422.08003  
Algebra Univers. 12, 395-398 (1981).

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

**MSC:**

08A30 Subalgebras, congruence relations  
08B99 Varieties

Cited in **2** Reviews  
Cited in **8** Documents

**Keywords:**

[Hamiltonian variety](#); [congruence extension property](#)

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

**References:**

- [1] B. Biró, E. W. Kiss, P. P. Pálffy, On the Congruence Extension Property, Universal Algebra (Proc. Conf. Esztergom, 1977), Colloq. Math. Soc. J. Bolyai, 21, North-Holland, to appear.
- [2] B. Csákány, Abelian properties of primitive classes of universal algebras, Acta, Sci. Math. Szeged, 25 (1964), 202–208 (Russian).
- [3] A. Day, A note on the Congruence Extension Property, Algebra Universalis, 1 (1971), 234–235. · [Zbl 0228.08001](#) · [doi:10.1007/BF02944983](#)
- [4] T. Evans, Properties of algebras almost equivalent to identities. J. London Math. Soc. 35 (1962) 53–59. · [Zbl 0109.01004](#) · [doi:10.1112/jlms/s1-37.1.53](#)
- [5] G. Grätzer, Universal Algebra, Van Nostrand, Princeton, 1968.
- [6] L. Klukovics, Hamiltonian varieties of Universal Algebras, Acta Sci. Math. Szeged, 37 (1975), 11–15.
- [7] K. Shoda, Zur Theorie der algebraischen Erweiterungen, Osaka Math. J 4 (1952), 133–143.
- [8] H. Werner, A Mal'cev condition for admissible relations, Alg. Univ. 3 (1973), 263. · [Zbl 0276.08004](#) · [doi:10.1007/BF02945126](#)
- [9] G. Bruns, H. Lakser, Injective hulls of semilattices, Canad. Math. Bull. 13 (1970) 115–118. · [Zbl 0212.03801](#) · [doi:10.4153/CMB-1970-023-6](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.