

**CORRECTION TO  
“QUASI-VARIETIES, CONGRUENCES, AND  
GENERALIZED DOWLING LATTICES”**

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Xavier Caicedo has kindly pointed out the need for the following correction in [1]. The characterizations of quasi-varieties (page 278) and universal Horn classes (page 292) as classes closed under isomorphism, substructures, and products must be supplemented with a condition ensuring that the class is first-order definable. Closure under ultraproducts can serve as such a supplement, and therefore so can closure under direct limits of surjective homomorphisms. For more details, see for example Section V.2 of [2].

Fortunately, this correction does not affect any other parts of [1]. In particular, all the specific quasi-varieties considered in this paper really are quasi-varieties, and all the calculations of Möbius functions remain correct.

REFERENCES

1. A. Blass, *Quasi-varieties, congruences, and generalized Dowling lattices*, J. Algebraic Combinatorics **4** (1995), 277–294.
2. S. Burris and H. Sankappanavar, *A Course in Universal Algebra*, Springer-Verlag, New York, Heidelberg, Berlin, 1981.

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