

Term-equivalence of semilattices

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A *term operation* of an algebra \mathbf{A} is any operation on A that can be constructed from basic operations of \mathbf{A} and projection maps. Two algebras are called *term-equivalent* if they have the same universes and the same term operations.

In our talk we will discuss term-equivalence of semilattices.

This talk is based on joint research with Peter Mayr.