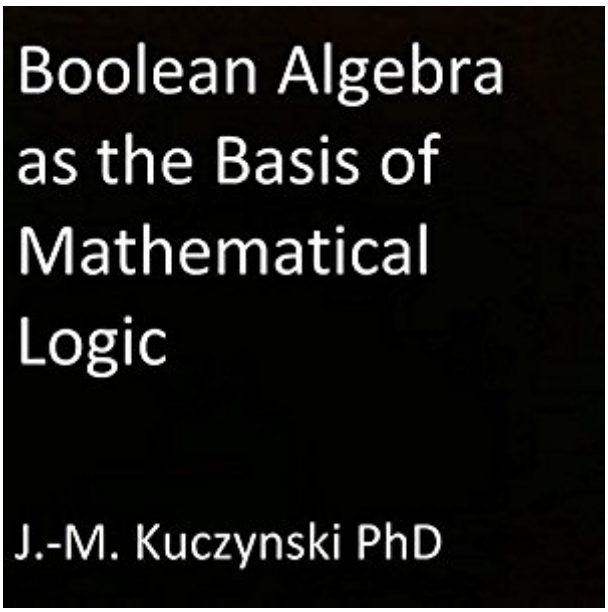
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Boolean Algebra As The Basis Of Mathematical Logic



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Synopsis

The theorems of the propositional calculus and the predicate calculus are stated, and the analogous principles of Boolean Algebra are identified. Also, the primary principles of modal logic are stated, and a procedure is described for identifying their Boolean analogues.

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