

## BELIEF REVISION IN NONCLASSICAL LOGICS%0A

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[Belief Revision in a Nonclassical Logic](#) Gerhard Lakemeyer and Wilfried Lang. Institute of Computer Science III University of Bonn. Rheinstr. 164 D-53117 Bonn, Germany. [gerhard.langw]@es.uni-bonn.de Abstract. The original theory of belief revision by Alchourrón, Gärdenfors, and Makinson (AGM theory) is based on classical logic. Properties like consistency and logical consequence play an important

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Lakemeyer, G. and Lang, W., Belief Revision in a Nonclassical Logic, Technical Report IAI-TR-96-4, Institute of Computer Science III, University of Bonn, 1996. Technical Report IAI-TR-96-4, Institute of Computer Science III, University of Bonn, 1996.

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Notice that the set  $W$  of all the classical interpretations of  $L$  will be the set  $\{ w : w \models \{ p_1, p_2, p_3, p_4 \} \}$ .

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