

**GENTZEN CALCULI FOR MODAL PROPOSITIONAL
LOGIC: 32 (TRENDS IN LOGIC)**

Fay Huy

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To illustrate the potential of the framework, we present novel calculi for the modal logics $K5$ and $KD5$, as well as for extensions of the modal logics K and KD with the axiom for shift reflexivity. The question now becomes as to whether, and if so how, the treatment of the concept of information [and of analytic proof] can be extended from propositional languages to. Paul J. Consider prefixes of the shape 0. Truth and Falsehood Yaroslav Shramko. Luiz Carlos Pereira. You could not be signed in.

In view of its atomicity, in [69] we have referred to strong negation in $N4$ as $\bar{}$. It is obvious that an abstract logic can have more than one base. The formal definition of algebraizable logic is as follows.