

ERRATA

Errors in Article: Kenneth R. SEESKIN
Many-valued logic and future contingencies
Logique et Analyse - dec. 1971

- p. 760 (bottom): Yet, if the antecedent takes 1 and the consequent $1/2$, the resulting implication takes $1/2$ since it can become either true or false.
- p. 764 (top): (8) $\sim (((\sim P \supset P) \supset P) \supset \sim ((\sim P \supset P) \supset P))$

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