

Logiweb dictionary of logic

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- 1 0 MP'_d
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- 3 0 Hypothesize
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- 6 0 MP'_h
- 7 0 $A2'_{iid}$
- 8 0 MP'_{hd}
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- 10 0 Mendelson **1.8_i**
- 11 0 Repetition
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- 13 0 Mendelson **1.47** c
- 14 0 Mendelson **1.47** e
- 15 0 Mendelson **1.11** d
- 16 0 $A1'_{ih}$
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- 27 0 $S1'_i$
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 33 0 Mendelson **3.2** a
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 40 0 Mendelson **3.2** d_{ii}
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 42 0 Mendelson **3.2** f
 43 0 Mendelson **3.2** f i
 44 0 Mendelson **3.2** f ii
 45 0 Mendelson **3.2** g
 46 0 Mendelson **3.2** g i
 47 0 Mendelson **3.2** g ii
 48 0 Mendelson **3.2** h
 49 0 Mendelson **3.2** h i
 50 0 Mendelson **3.2** h ii
 51 0 hyp
 52 0 instance
 53 0 conclusion
 54 2 $* \supseteq *$
 55 3 $* \supseteq * \supseteq *$
 56 2 $* \supseteq_h *$
 57 3 $* \supseteq_h * \supseteq_h *$
 58 5 Line* : $\bullet * \supseteq * \gg *; *$
 59 5 Line* : $\bullet * \circ \supseteq * \gg *; *$
 60 5 Line* : $\bullet * \supseteq * \circ \gg *; *$
 61 6 Line* : $\bullet * \supseteq * \supseteq * \gg *; *$
 62 3 Line* : $\bullet \text{Hypothesis} \gg *; *$

63 4 Line* : ● * >> *;*

64 4 Line* : ● * >> *;*

The pyk compiler, version 0.grue.20050603 by Klaus Grue
GRD-2005-07-04.UTC:07:21:12.778995 = MJD-53555.TAI:07:21:44.778995 =
LGT-4627178504778995e-6