

# Logiweb dictionary of ijcar

## Up Help

0	0	ijcar
1	2	[* $\overset{\circ}{=}$ *]
2	1	RootVisible(*)
3	0	A
4	0	R
5	0	C
6	0	T
7	0	L
8	1	{*}
9	1	$\bar{*}$
10	0	<i>a</i>
11	0	<i>b</i>
12	0	<i>c</i>
13	0	<i>d</i>
14	0	<i>e</i>
15	0	<i>f</i>
16	0	<i>g</i>
17	0	<i>h</i>
18	0	<i>i</i>
19	0	<i>j</i>
20	0	<i>k</i>
21	0	<i>l</i>
22	0	<i>m</i>
23	0	<i>n</i>
24	0	<i>o</i>
25	0	<i>p</i>
26	0	<i>q</i>
27	0	<i>r</i>
28	0	<i>s</i>

- 29 0  $t$
- 30 0  $u$
- 31 0  $v$
- 32 0  $w$
- 33 0  $x$
- 34 0  $y$
- 35 0  $z$
- 36 4  $\langle * \equiv * \mid * := * \rangle$
- 37 4  $\langle * \equiv^0 * \mid * := * \rangle$
- 38 4  $\langle * \equiv^1 * \mid * := * \rangle$
- 39 4  $\langle * \equiv^* * \mid * := * \rangle$
- 40 2  $\text{Ded}(*, *)$
- 41 2  $\text{Ded}_0(*, *)$
- 42 3  $\text{Ded}_1(*, *, *)$
- 43 3  $\text{Ded}_2(*, *, *)$
- 44 4  $\text{Ded}_3(*, *, *, *)$
- 45 4  $\text{Ded}_4(*, *, *, *)$
- 46 4  $\text{Ded}_4^*(*, *, *, *)$
- 47 3  $\text{Ded}_5(*, *, *)$
- 48 4  $\text{Ded}_6(*, *, *, *)$
- 49 4  $\text{Ded}_6^*(*, *, *, *)$
- 50 1  $\text{Ded}_7(*)$
- 51 2  $\text{Ded}_8(*, *)$
- 52 2  $\text{Ded}_8^*(*, *)$
- 53 0  $S$
- 54 0  $\text{Neg}$
- 55 0  $\text{MP}$
- 56 0  $\text{Gen}$
- 57 0  $\text{Ded}$
- 58 0  $S1$
- 59 0  $S2$
- 60 0  $S3$
- 61 0  $S4$
- 62 0  $S5$

63 0 S6  
64 0 S7  
65 0 S8  
66 0 S9  
67 0 Repetition  
68 0 A1'  
69 0 A2'  
70 0 A4'  
71 0 A5'  
72 0 Prop 3.2a  
73 0 Prop 3.2b  
74 0 Prop 3.2c  
75 0 Prop 3.2d  
76 0 Prop 3.2e<sub>1</sub>  
77 0 Prop 3.2e<sub>2</sub>  
78 0 Prop 3.2e  
79 0 Prop 3.2f<sub>1</sub>  
80 0 Prop 3.2f<sub>2</sub>  
81 0 Prop 3.2f  
82 0 Prop 3.2g<sub>1</sub>  
83 0 Prop 3.2g<sub>2</sub>  
84 0 Prop 3.2g  
85 0 Prop 3.2h<sub>1</sub>  
86 0 Prop 3.2h<sub>2</sub>  
87 0 Prop 3.2h  
88 3 Block<sub>1</sub>(\*, \*, \*)  
89 1 Block<sub>2</sub>(\*)  
90 1 \*<sup>hide</sup>  
91 1 MacroIndent(\*)  
92 1 \*'  
93 2 \* = \*  
94 2 \* ≠ \*  
95 1 \*<sup>var</sup>  
96 2 \*#<sup>0</sup>\*

97 2 \*#<sup>1</sup>\*  
 98 2 \*#\* \*  
 99 2 ∃\*: \*  
 100 2 ∀\*: \*  
 101 2 ∀<sub>obj</sub>\*: \*  
 102 2 \* ⇒ \*  
 103 2 \* ⇔ \*  
 104 2 \*#\*  
 105 2 \* ⊇ \*  
 106 2 Π\*: \*  
 107 3 Begin \*; \* : End; \*  
 108 2 Last block line \* ≫ \* ;  
 109 2 Arbitrary ≫ \*; \*  
 110 2 \* | \*  
 111 0 →  
 112 2 \*\\\*

*The pyk compiler, version 0.grue.20060417 by Klaus Grue*  
*GRD-2006-03-06.UTC:13:37:57.803308 = MJD-53800.TAI:13:38:30.803308 =*  
*LGT-4648369110803308e-6*