Logiweb dictionary of ijcar base

0 0 ijcar base
1 2 $[* \bowtie *]$
2 1 “ $*$ ”
3 0
4 2 $*$ then $*$
5 3 $*[\,*\,]*$
6 2 **Preassociative** $*;*$
7 2 **Postassociative** $*;*$
8 2 $[*], *$
9 1 priority $*$ end
10 1
*
11 0 $*$
12 1 $(*)^{\mathbf{t}}$
13 2 string$(*) + *$
14 2 string$(*)$ ++ $*$
15 1 bracket $*$ end bracket
16 1 big bracket $*$ end bracket
17 1 $\$ * \$$
18 1 **flush left** $[*]$
19 0 x
20 0 y
21 0 z
22 3 $[* \xrightarrow{*} *]$
23 0 pyk
24 0 tex
25 0 name
26 0 prio
27 0 T

28 3 if(∗, ∗, ∗)

29 3 $[* \overset{*}{\Rightarrow} *]$

30 0 val

31 0 claim

32 1 ∗

33 1 !∗

34 1 ”∗

35 1 #∗

36 1 $∗

37 1 %∗

38 1 &∗

39 1 ’∗

40 1 (∗

41 1)∗

42 1 ∗∗

43 1 +∗

44 1 ,∗

45 1 -∗

46 1 .∗

47 1 /∗

48 1 0∗

49 1 1∗

50 1 2∗

51 1 3∗

52 1 4∗

53 1 5∗

54 1 6∗

55 1 7∗

56 1 8∗

57 1 9∗

58 1 :∗

59 1 ;∗

60 1 <∗

61 1 =∗

62 1 >∗
63 1 ?∗
64 1 @∗
65 1 A∗
66 1 B∗
67 1 C∗
68 1 D∗
69 1 E∗
70 1 F∗
71 1 G∗
72 1 H∗
73 1 I∗
74 1 J∗
75 1 K∗
76 1 L∗
77 1 M∗
78 1 N∗
79 1 O∗
80 1 P∗
81 1 Q∗
82 1 R∗
83 1 S∗
84 1 T∗
85 1 U∗
86 1 V∗
87 1 W∗
88 1 X∗
89 1 Y∗
90 1 Z∗
91 1 [∗
92 1 \∗
93 1]∗
94 1 ^∗
95 1 _∗

96 1 ‘∗
97 1 a∗
98 1 b∗
99 1 c∗
100 1 d∗
101 1 e∗
102 1 f∗
103 1 g∗
104 1 h∗
105 1 i∗
106 1 j∗
107 1 k∗
108 1 l∗
109 1 m∗
110 1 n∗
111 1 o∗
112 1 p∗
113 1 q∗
114 1 r∗
115 1 s∗
116 1 t∗
117 1 u∗
118 1 v∗
119 1 w∗
120 1 x∗
121 1 y∗
122 1 z∗
123 1 {∗
124 1 |∗
125 1 }∗
126 1 ˜∗
127 0 ⊥
128 1 f(∗)
129 1 $(*)^{\mathrm{I}}$

130 0 F
131 0 $\underline{0}$
132 0 $\underline{1}$
133 0 $\underline{2}$
134 0 $\underline{3}$
135 0 $\underline{4}$
136 0 $\underline{5}$
137 0 $\underline{6}$
138 0 $\underline{7}$
139 0 $\underline{8}$
140 0 $\underline{9}$
141 0 0
142 0 1
143 0 2
144 0 3
145 0 4
146 0 5
147 0 6
148 0 7
149 0 8
150 0 9
151 0 a
152 0 b
153 0 c
154 0 d
155 0 e
156 0 f
157 0 g
158 0 h
159 0 i
160 0 j
161 0 k
162 0 l
163 0 m

164 0 n

165 0 o

166 0 p

167 0 q

168 0 r

169 0 s

170 0 t

171 0 u

172 0 v

173 0 w

174 1 $(*)^{\mathrm{M}}$

175 3 $\mathrm{If}(*, *, *)$

176 2 array$\{*\} * \mathrm{end\ array}$

177 0 l

178 0 c

179 0 r

180 0 empty

181 3 $\langle * \mid * := * \rangle$

182 1 $\mathcal{M}(*)$

183 1 $\tilde{\mathcal{U}}(*)$

184 1 $\mathcal{U}(*)$

185 1 $\mathcal{U}^{\mathrm{M}}(*)$

186 2 $\mathbf{apply}(*, *)$

187 2 $\mathbf{apply}_1(*, *)$

188 1 identifier$(*)$

189 2 identifier$_1(*, *)$

190 2 array-plus$(*, *)$

191 3 array-remove$(*, *, *)$

192 4 array-put$(*, *, *, *)$

193 5 array-add$(*, *, *, *, *)$

194 2 bit$(*, *)$

195 2 bit$_1(*, *)$

196 0 rack

197 0 "vector"

198 0 "bibliography"
199 0 "dictionary"
200 0 "body"
201 0 "codex"
202 0 "expansion"
203 0 "code"
204 0 "cache"
205 0 "diagnose"
206 0 "pyk"
207 0 "tex"
208 0 "texname"
209 0 "value"
210 0 "message"
211 0 "macro"
212 0 "definition"
213 0 "unpack"
214 0 "claim"
215 0 "priority"
216 0 "lambda"
217 0 "apply"
218 0 "true"
219 0 "if"
220 0 "quote"
221 0 "proclaim"
222 0 "define"
223 0 "introduce"
224 0 "hide"
225 0 "pre"
226 0 "post"
227 3 $\mathcal{E}(*,*,*)$
228 5 $\mathcal{E}_2(*,*,*,*,*)$
229 4 $\mathcal{E}_3(*,*,*,*)$
230 4 $\mathcal{E}_4(*,*,*,*)$
231 3 **lookup**$(*,*,*)$

232 4 $\mathbf{abstract}(*,*,*,*)$

233 1 $\lceil * \rceil$

234 3 $\mathcal{M}(*,*,*)$

235 4 $\mathcal{M}_2(*,*,*,*)$

236 3 $\mathcal{M}^*(*,*,*)$

237 0 macro

238 0 s_0

239 2 $\mathbf{zip}(*,*)$

240 3 $\mathbf{assoc}_1(*,*,*)$

241 1 $(*)^{\mathbf{P}}$

242 0 self

243 2 $[* \doteqdot *]$

244 2 $[* \doteq *]$

245 2 $[* \doteq^{\prime} *]$

246 2 $[* \overset{\text{pyk}}{=} *]$

247 2 $[* \overset{\text{tex}}{=} *]$

248 2 $[* \overset{\text{name}}{=} *]$

249 1 $\mathbf{Priority\ table}[*]$

250 0 $\tilde{\mathcal{M}}_1$

251 1 $\tilde{\mathcal{M}}_2(*)$

252 1 $\tilde{\mathcal{M}}_3(*)$

253 4 $\tilde{\mathcal{M}}_4(*,*,*,*)$

254 3 $\tilde{\mathcal{M}}(*,*,*)$

255 3 $\tilde{\mathcal{Q}}(*,*,*)$

256 3 $\tilde{\mathcal{Q}}_2(*,*,*)$

257 4 $\tilde{\mathcal{Q}}_3(*,*,*,*)$

258 3 $\tilde{\mathcal{Q}}^*(*,*,*)$

259 1 $(*)$

260 1 $(*)$

261 1 $\mathrm{display}(*)$

262 1 $\mathrm{statement}(*)$

263 1 $[*]^{\cdot}$

264 1 $[*]^{-}$

265 2 $\mathbf{aspect}(*, *)$

266 3 $\mathbf{aspect}(*, *, *)$

267 1 $\langle * \rangle$

268 1 $\mathbf{tuple}_1(*)$

269 1 $\mathbf{tuple}_2(*)$

270 2 $\mathrm{let}_2(*, *)$

271 2 $\mathrm{let}_1(*, *)$

272 2 $[* \overset{\text{claim}}{=} *]$

273 0 checker

274 2 $\mathbf{check}(*, *)$

275 3 $\mathbf{check}_2(*, *, *)$

276 3 $\mathbf{check}_3(*, *, *)$

277 2 $\mathbf{check}^*(*, *)$

278 3 $\mathbf{check}^*_2(*, *, *)$

279 1 $[*]^{\cdot}$

280 1 $[*]^{-}$

281 1 $[*]^{\circ}$

282 0 msg

283 2 $[* \overset{\text{msg}}{=} *]$

284 0 <stmt>

285 0 stmt

286 2 $[* \overset{\text{stmt}}{=} *]$

287 0 HeadNil′

288 0 HeadPair′

289 0 Transitivity′

290 0 $\perp\!\!\!\perp$

291 0 Contra′

292 0 T'_{E}

293 0 L_1

294 1 $\underline{*}$

295 0 $\mathcal{A}$

296 0 $\mathcal{B}$

297 0 $\mathcal{C}$

298 0 $\mathcal{D}$

299 0 $\mathcal{E}$

300 0 $\mathcal{F}$

301 0 $\mathcal{G}$

302 0 $\mathcal{H}$

303 0 $\mathcal{I}$

304 0 $\mathcal{J}$

305 0 $\mathcal{K}$

306 0 $\mathcal{L}$

307 0 $\mathcal{M}$

308 0 $\mathcal{N}$

309 0 $\mathcal{O}$

310 0 $\mathcal{P}$

311 0 $\mathcal{Q}$

312 0 $\mathcal{R}$

313 0 $\mathcal{S}$

314 0 $\mathcal{T}$

315 0 $\mathcal{U}$

316 0 $\mathcal{V}$

317 0 $\mathcal{W}$

318 0 $\mathcal{X}$

319 0 $\mathcal{Y}$

320 0 $\mathcal{Z}$

321 3 $\langle * \mid * := * \rangle$

322 3 $\langle {}^{*}* \mid * := * \rangle$

323 0 $\emptyset$

324 0 Remainder

325 1 $(*)^{\mathbf{v}}$

326 4 intro$(*, *, *, *)$

327 3 intro$(*, *, *)$

328 2 error$(*, *)$

329 2 error$_2(*, *)$

330 3 proof$(*, *, *)$

331 2 proof$_2(*, *)$

332 2 $\mathcal{S}(*,*)$

333 2 $\mathcal{S}^{\mathrm{I}}(*,*)$

334 2 $\mathcal{S}^{\triangleright}(*,*)$

335 3 $\mathcal{S}_1^{\triangleright}(*,*,*)$

336 2 $\mathcal{S}^{\mathrm{E}}(*,*)$

337 3 $\mathcal{S}_1^{\mathrm{E}}(*,*,*)$

338 2 $\mathcal{S}^{+}(*,*)$

339 3 $\mathcal{S}_1^{+}(*,*,*)$

340 2 $\mathcal{S}^{-}(*,*)$

341 3 $\mathcal{S}_1^{-}(*,*,*)$

342 2 $\mathcal{S}^{*}(*,*)$

343 3 $\mathcal{S}_1^{*}(*,*,*)$

344 4 $\mathcal{S}_2^{*}(*,*,*,*)$

345 2 $\mathcal{S}^{@}(*,*)$

346 3 $\mathcal{S}_1^{@}(*,*,*)$

347 2 $\mathcal{S}^{\vdash}(*,*)$

348 4 $\mathcal{S}_1^{\vdash}(*,*,*,*)$

349 2 $\mathcal{S}^{\dashv\vdash}(*,*)$

350 4 $\mathcal{S}_1^{\dashv\vdash}(*,*,*,*)$

351 2 $\mathcal{S}^{\text{i.e.}}(*,*)$

352 4 $\mathcal{S}_1^{\text{i.e.}}(*,*,*,*)$

353 5 $\mathcal{S}_2^{\text{i.e.}}(*,*,*,*,*)$

354 2 $\mathcal{S}^{\forall}(*,*)$

355 4 $\mathcal{S}_1^{\forall}(*,*,*,*)$

356 2 $\mathcal{S}^{\mathrm{i}}(*,*)$

357 3 $\mathcal{S}_1^{\mathrm{i}}(*,*,*)$

358 4 $\mathcal{S}_2^{\mathrm{i}}(*,*,*,*)$

359 1 $\mathcal{T}(*)$

360 3 $\mathrm{claims}(*,*,*)$

361 3 $\mathrm{claims}_2(*,*,*)$

362 0 <proof>

363 0 proof

364 2 [**Lemma** $*{:}*$]

365 2 [**Proof of** $*{:}*$]

366 3 [∗ **lemma** ∗: ∗]

367 3 [∗ **antilemma** ∗: ∗]

368 3 [∗ **rule** ∗: ∗]

369 3 [∗ **antirule** ∗: ∗]

370 0 verifier

371 1 $\mathcal{V}_1(*)$

372 2 $\mathcal{V}_2(*, *)$

373 4 $\mathcal{V}_3(*, *, *, *)$

374 2 $\mathcal{V}_4(*, *)$

375 4 $\mathcal{V}_5(*, *, *, *)$

376 4 $\mathcal{V}_6(*, *, *, *)$

377 4 $\mathcal{V}_7(*, *, *, *)$

378 2 $\mathrm{Cut}(*, *)$

379 1 $\mathrm{Head}_{\oplus}(*)$

380 1 $\mathrm{Tail}_{\oplus}(*)$

381 2 $\mathrm{rule}_1(*, *)$

382 2 $\mathrm{rule}(*, *)$

383 0 Rule tactic

384 2 $\mathrm{Plus}(*, *)$

385 1 [**Theory** ∗]

386 2 $\mathrm{theory}_2(*, *)$

387 2 $\mathrm{theory}_3(*, *)$

388 3 $\mathrm{theory}_4(*, *, *)$

389 0 HeadNil″

390 0 HeadPair″

391 0 Transitivity″

392 0 Contra″

393 0 HeadNil

394 0 HeadPair

395 0 Transitivity

396 0 Contra

397 0 $\mathrm{T_E}$

398 0 ragged right

399 0 ragged right expansion

400 3 parm$(*,*,*)$

401 3 parm$^*(*,*,*)$

402 2 inst$(*,*)$

403 2 inst$^*(*,*)$

404 3 occur$(*,*,*)$

405 3 occur$^*(*,*,*)$

406 3 unify$(*=*,*)$

407 3 unify$^*(*=*,*)$

408 3 unify$_2(*=*,*)$

409 0 L_a

410 0 L_b

411 0 L_c

412 0 L_d

413 0 L_e

414 0 L_f

415 0 L_g

416 0 L_h

417 0 L_i

418 0 L_j

419 0 L_k

420 0 L_l

421 0 L_m

422 0 L_n

423 0 L_o

424 0 L_p

425 0 L_q

426 0 L_r

427 0 L_s

428 0 L_t

429 0 L_u

430 0 L_v

431 0 L_w

432 0 L_x

433 0 L_y

434 0 L_z

435 0 L_A

436 0 L_B

437 0 L_C

438 0 L_D

439 0 L_E

440 0 L_F

441 0 L_G

442 0 L_H

443 0 L_I

444 0 L_J

445 0 L_K

446 0 L_L

447 0 L_M

448 0 L_N

449 0 L_O

450 0 L_P

451 0 L_Q

452 0 L_R

453 0 L_S

454 0 L_T

455 0 L_U

456 0 L_V

457 0 L_W

458 0 L_X

459 0 L_Y

460 0 L_Z

461 0 $L_?$

462 0 Reflexivity

463 0 Reflexivity_1

464 0 Commutativity

465 0 Commutativity_1

466 0 <tactic>

467 0 tactic

468 2 $[* \overset{\text{tactic}}{=} *]$

469 3 $\mathcal{P}(*,*,*)$

470 3 $\mathcal{P}^*(*,*,*)$

471 0 p_0

472 2 $\mathrm{conclude}_1(*,*)$

473 3 $\mathrm{conclude}_2(*,*,*)$

474 4 $\mathrm{conclude}_3(*,*,*,*)$

475 2 $\mathrm{conclude}_4(*,*)$

476 2 $*\_\{*\}$

477 5 $*/\mathrm{indexintro}(*,*,*,*)$

478 4 $*/\mathrm{intro}(*,*,*)$

479 6 $*/\mathrm{bothintro}(*,*,*,*,*)$

480 5 $*/\mathrm{nameintro}(*,*,*,*)$

481 1 $*'$

482 2 $*[\,*\,]$

483 3 $*[*\rightarrow*]$

484 3 $*[*\Rightarrow*]$

485 1 $*0$

486 1 $*1$

487 0 0b

488 2 $*\text{-color}(*)$

489 2 $*\text{-color}^*(*)$

490 1 $*^{\mathrm{H}}$

491 1 $*^{\mathrm{T}}$

492 1 $*^{\mathrm{U}}$

493 1 $*^{\mathrm{h}}$

494 1 $*^{\mathrm{t}}$

495 1 $*^{\mathrm{s}}$

496 1 $*^{\mathrm{c}}$

497 1 $*^{\mathrm{d}}$

498 1 $*^{\mathrm{a}}$

499 1 $*^{\mathrm{C}}$

500 1 $*^{\mathrm{M}}$

501 1 $*^{\mathrm{B}}$

502 1 $*^{\mathrm{r}}$

503 1 $*^{\mathrm{i}}$

504 1 $*^{\mathrm{d}}$

505 1 $*^{\mathrm{R}}$

506 1 $*^{0}$

507 1 $*^{1}$

508 1 $*^{2}$

509 1 $*^{3}$

510 1 $*^{4}$

511 1 $*^{5}$

512 1 $*^{6}$

513 1 $*^{7}$

514 1 $*^{8}$

515 1 $*^{9}$

516 1 $*^{\mathrm{E}}$

517 1 $*^{\mathcal{V}}$

518 1 $*^{\mathcal{C}}$

519 1 $*^{\mathcal{C}^*}$

520 1 newline $*$

521 1 macro newline $*$

522 2 $* \, ' \, *$

523 2 $* \, ` \, *$

524 2 $* \cdot *$

525 2 $* \cdot_0 *$

526 2 $* + *$

527 2 $* +_0 *$

528 2 $* +_1 *$

529 2 $* - *$

530 2 $* -_0 *$

531 2 $* -_1 *$

532 2 $* \cup \{*\}$

533 2 $* \cup *$

534 2 $* \backslash \{*\}$

535 2 $* \therefore *$

536 $2 * \underline{\therefore} *$

537 $2 * \underline{::} *$

538 $2 * \underline{+2*} *$

539 $2 * :: *$

540 $2 * +2* *$

541 $2 *, *$

542 $2 * \overset{\mathrm{B}}{\approx} *$

543 $2 * \overset{\mathrm{D}}{\approx} *$

544 $2 * \overset{\mathrm{C}}{\approx} *$

545 $2 * \overset{\mathrm{P}}{\approx} *$

546 $2 * \approx *$

547 $2 * = *$

548 $2 * \overset{+}{\rightarrow} *$

549 $2 * \overset{\mathrm{t}}{=} *$

550 $2 * \overset{\mathrm{t}^*}{=} *$

551 $2 * \overset{\mathrm{r}}{=} *$

552 $2 * \in_{\mathrm{t}} *$

553 $2 * \subseteq_{\mathrm{T}} *$

554 $2 * \overset{\mathrm{T}}{=} *$

555 $2 * \overset{\mathrm{s}}{=} *$

556 $2 *$ free in $*$

557 $2 *$ free in* $*$

558 $3 *$ free for $*$ in $*$

559 $3 *$ free for* $*$ in $*$

560 $2 * \in_{\mathrm{c}} *$

561 $2 * < *$

562 $2 * <' *$

563 $2 * \leq' *$

564 $1 \neg *$

565 $2 * \wedge *$

566 $2 * \ddot{\wedge} *$

567 $2 * \tilde{\wedge} *$

568 $2 * \wedge_{\mathrm{c}} *$

569 2 $* \vee *$

570 2 $* \parallel *$

571 2 $* \ddot{\vee} *$

572 2 $* \ddot{\Rightarrow} *$

573 2 $* : *$

574 2 $*$ spy $*$

575 2 $*!*$

576 3 $* \left\{ \begin{array}{l} * \\ * \end{array} \right.$

577 2 $\lambda * . *$

578 2 $\Lambda * . *$

579 1 $\Lambda *$

580 3 **if** $*$ **then** $*$ **else** $*$

581 3 **let** $* = *$ **in** $*$

582 3 **let** $* \ddot{=} *$ in $*$

583 1 $*^{\mathrm{I}}$

584 1 $*^{\triangleright}$

585 1 $*^{\mathrm{V}}$

586 1 $*^{+}$

587 1 $*^{-}$

588 1 $*^{*}$

589 2 $* @ *$

590 2 $* \triangleright *$

591 2 $* \blacktriangleright *$

592 2 $* \gg *$

593 2 $* \vdash *$

594 2 $* \Vdash *$

595 2 $*$ i.e. $*$

596 2 $\forall *: *$

597 2 $* \oplus *$

598 2 $*; *$

599 2 $*$ proves $*$

600 3 $*$ **proof of** $* : *$

601 4 Line $* : * \gg *; *$

602 2 Last line ∗ ≫ ∗ □

603 3 Line ∗ : Premise ≫ ∗; ∗

604 3 Line ∗ : Side-condition ≫ ∗; ∗

605 2 Arbitrary ≫ ∗; ∗

606 3 Local ≫ ∗ = ∗; ∗

607 2 ∗&∗

608 2 ∗\\∗

The pyk compiler, version 0.grue.20060417 by Klaus Grue
GRD-2006-02-24.UTC:10:23:46.350024 = MJD-53790.TAI:10:24:19.350024 = LGT-4647493459350024e-6