LIST OF DEFINITIONS

$*1{\cdot}01.$ $p \supset q$

$*2{\cdot}33.$ $p \vee q \vee r$

$*3{\cdot}01.$ $p \,.\, q$

$*3{\cdot}02.$ $p \supset q \supset r$

$*4{\cdot}01.$ $p \equiv q$

$*4{\cdot}02.$ $p \equiv q \equiv r$

$*4{\cdot}34.$ $p \,.\, q \,.\, r$

$*9{\cdot}01.$ $\sim\{(x) \,.\, \phi x\}$

$*9{\cdot}011.$ $\sim(x) \,.\, \phi x$

$*9{\cdot}02.$ $\sim\{(\exists x) \,.\, \phi x\}$

$*9{\cdot}021.$ $\sim(\exists x) \,.\, \phi x$

$*9{\cdot}03.$ $(x) \,.\, \phi x \,.\vee.\, p$

$*9{\cdot}04.$ $p \,.\vee.\, (x) \,.\, \phi x$

$*9{\cdot}05.$ $(\exists x) \,.\, \phi x \,.\vee.\, p$

$*9{\cdot}06.$ $p \,.\vee.\, (\exists x) \,.\, \phi x$

$*9{\cdot}07.$ $(x) \,.\, \phi x \,.\vee.\, (\exists y) \,.\, \psi y$

$*9{\cdot}08.$ $(\exists y) \,.\, \psi y \,.\vee.\, (x) \,.\, \phi x$

$*10{\cdot}01.$ $(\exists x) \,.\, \phi x$

$*10{\cdot}02.$ $\phi x \supset_x \psi x$

$*10{\cdot}03.$ $\phi x \equiv_x \psi x$

$*11{\cdot}01.$ $(x, y) \,.\, \phi(x, y)$

$*11{\cdot}02.$ $(x, y, z) \,.\, \phi(x, y, z)$

$*11{\cdot}03.$ $(\exists x, y) \,.\, \phi(x, y)$

$*11{\cdot}04.$ $(\exists x, y, z) \,.\, \phi(x, y, z)$

$*11{\cdot}05.$ $\phi(x, y) \,.\, \supset_{x,y} \,.\, \psi(x, y)$

$*11{\cdot}06.$ $\phi(x, y) \,.\, \equiv_{x,y} \,.\, \psi(x, y)$

$*13{\cdot}01.$ $x = y$

$*13{\cdot}02.$ $x \neq y$

$*13{\cdot}03.$ $x = y = z$

$*14{\cdot}01.$ $[(\boldsymbol{\iota} x)(\phi x)] \,.\, \psi(\boldsymbol{\iota} x)(\phi x)$

$*14{\cdot}02.$ $\mathbf{E!}(\boldsymbol{\iota} x)(\phi x)$

$*14{\cdot}03.$ $[(\boldsymbol{\iota} x)(\phi x), (\boldsymbol{\iota} x)(\psi x)] \,.\, f\{(\boldsymbol{\iota} x)(\phi x), (\boldsymbol{\iota} x)(\psi x)\}$

$*14{\cdot}04.$ $[(\boldsymbol{\iota} x)(\psi x)] \,.\, f\{(\boldsymbol{\iota} x)(\phi x), (\boldsymbol{\iota} x)(\psi x)\}$

$*20{\cdot}01.$ $f\{\hat{z}(\psi z)\}$

$*20{\cdot}02.$ $x \,\boldsymbol{\epsilon}\, (\phi \mathbf{!} \hat{z})$

$*20{\cdot}03.$ Cls

$*20{\cdot}04.$ $x, y \,\boldsymbol{\epsilon}\, \alpha$

$*20{\cdot}05.$ $x, y, z \,\boldsymbol{\epsilon}\, \alpha$

$*20{\cdot}06.$ $x \sim \boldsymbol{\epsilon}\, \alpha$

$*20{\cdot}07.$ $(\alpha) \,.\, f\alpha$

$*20{\cdot}071.$ $(\exists \alpha) \,.\, f\alpha$

$*20{\cdot}072.$ $[(\boldsymbol{\iota}\alpha)(\phi\alpha)] \,.\, f(\boldsymbol{\iota}\alpha)(\phi\alpha)$

$*20{\cdot}08.$ $f\{\hat{\alpha}(\psi\alpha)\}$

$*20{\cdot}081.$ $\alpha \,\boldsymbol{\epsilon}\, \psi \mathbf{!} \alpha$

$*21{\cdot}01.$ $f\{\hat{x}\hat{y}\psi(x, y)\}$

$*21{\cdot}02.$ $a\{\phi \mathbf{!} (\hat{x}, \hat{y})\} b$

$*21{\cdot}03.$ Rel

$*21{\cdot}07.$ $(R) \,.\, fR$

$*21{\cdot}071.$ $(\exists R) \,.\, fR$

$*21{\cdot}072.$ $[(\boldsymbol{\iota} R)(\phi R)] \,.\, f(\boldsymbol{\iota} R)(\phi R)$

$*21{\cdot}08.$ $f\{\hat{R}\hat{S}\psi(R, S)\}$

$*21{\cdot}081.$ $P\{\phi \mathbf{!} (\hat{R}, \hat{S})\} Q$

$*21{\cdot}082.$ $f\{\hat{R}(\psi R)\}$

$*21{\cdot}083.$ $R \,\boldsymbol{\epsilon}\, \phi \mathbf{!} \hat{R}$

$*22{\cdot}01.$ $\alpha \subset \beta$

$*22{\cdot}02.$ $\alpha \cap \beta$

$*22{\cdot}03.$ $\alpha \cup \beta$

$*22{\cdot}04.$ $-\alpha$

$*22{\cdot}05.$ $\alpha - \beta$

$*22{\cdot}53.$ $\alpha \cap \beta \cap \gamma$

$*22{\cdot}71.$ $\alpha \cup \beta \cup \gamma$

$*23{\cdot}01.$ $R \subseteq S$

$*23{\cdot}02.$ $R \mathbin{\dot\cap} S$

$*23{\cdot}03.$ $R \mathbin{\dot\cup} S$

$*23{\cdot}04.$ $\dot-R$

$*23{\cdot}05.$ $R \mathbin{\dot-} S$

$*23{\cdot}53.$ $R \mathbin{\dot\cap} S \mathbin{\dot\cap} T$

$*23{\cdot}71.$ $R \mathbin{\dot\cup} S \mathbin{\dot\cup} T$

$*24{\cdot}01.$ V

$*24{\cdot}02.$ Λ

$*24{\cdot}03.$ $\mathfrak{Ǝ}!\,\alpha$

$*25{\cdot}01.$ $\dot{\mathrm{V}}$

$*25{\cdot}02.$ $\dot\Lambda$

$*25{\cdot}03.$ $\dot{\mathfrak{Ǝ}}!\,R$

$*30{\cdot}01.$ $R\text{`}y$

$*30{\cdot}02.$ $R\text{`}S\text{`}y$

$*31{\cdot}01.$ Cnv

$*31{\cdot}02.$ $\breve{P}$

$*32{\cdot}01.$ $\overrightarrow{R}$

$*32{\cdot}02.$ $\overleftarrow{R}$

$*32{\cdot}03.$ sg

$*32{\cdot}04.$ gs

$*33{\cdot}01.$ D

$*33{\cdot}02.$ $\mathfrak{D}$

$*33{\cdot}03.$ C

$*33{\cdot}04.$ F

$*34{\cdot}01.$ $R \mid S$

$*34{\cdot}02.$ R^2

$*34{\cdot}03.$ R^3

$*35{\cdot}01.$ $\alpha \restriction R$

$*35{\cdot}02.$ $R \upharpoonright \beta$

$*35{\cdot}03.$ $\alpha \mathbin{\dot\restriction} R\beta$

$*35{\cdot}04.$ $\alpha \mathbin{\dot\uparrow} \beta$

$*35{\cdot}05.$ $R\text{`}x \mathbin{\dot\uparrow} \beta$

$*35{\cdot}24.$ $\alpha \restriction R \mid S$

$*35{\cdot}25.$ $S \mid R \upharpoonright \alpha$

$*36{\cdot}01.$ $P \mathbin{\dot\restriction} \alpha$

$*37{\cdot}01.$ $R\text{``}\beta$

$*37{\cdot}02.$ R_{ϵ}

$*37{\cdot}03.$ $\breve{R}_{\epsilon}$

$*37{\cdot}04.$ $R\text{```}\kappa$

$*37{\cdot}05.$ $\mathrm{E}\,!!\,R\text{``}\beta$

$*38{\cdot}01.$ $x \mathbin{\dot\in} \iota$

$*38{\cdot}02.$ $\iota \mathbin{\dot\in} y$

$*38{\cdot}03.$ $\alpha \mathbin{\dot\in}_{''} y$

$*40{\cdot}01.$ $p\text{`}\kappa$

$*40{\cdot}02.$ $s\text{`}\kappa$

$*41{\cdot}01.$ $\dot p\text{`}\lambda$

$*41{\cdot}02.$ $\dot s\text{`}\lambda$

$*43{\cdot}01.$ $R \mid\mid S$

$*50{\cdot}01.$ I

$*50{\cdot}02.$ J

$*51{\cdot}01.$ ι

$*52{\cdot}01.$ 1

$*54{\cdot}01.$ 0

$*54{\cdot}02.$ 2

$*55{\cdot}01.$ $x \downarrow y$

$*55{\cdot}02.$ $R\text{`}x \downarrow y$

$*56{\cdot}01.$ $\dot 2$

$*56{\cdot}02.$ 2_r

$*56\cdot03.$ 0_r

$*60\cdot01.$ Cl

$*60\cdot02.$ Cl ex

$*60\cdot03.$ Cls^2

$*60\cdot04.$ Cls^3

$*61\cdot01.$ Rl

$*61\cdot02.$ Rl ex

$*61\cdot03.$ Rel^2

$*61\cdot04.$ Rel^3

$*62\cdot01.$ ϵ

$*63\cdot01.$ t‘x

$*63\cdot011.$ t^1‘x

$*63\cdot02.$ t_0‘α

$*63\cdot03.$ t_1‘κ

$*63\cdot04.$ t^2‘κ

$*63\cdot041.$ t^3‘κ

$*63\cdot05.$ t_2‘κ

$*63\cdot051.$ t_3‘κ

$*64\cdot01.$ t_{00}‘α

$*64\cdot011.$ t^{11}‘x

$*64\cdot012.$ t^{12}‘x

$*64\cdot013.$ t^{21}‘x

$*64\cdot014.$ t^{22}‘x

$*64\cdot02.$ t_{01}‘α

$*64\cdot021.$ t_{10}‘α

$*64\cdot022.$ t_{11}‘α

$*64\cdot03.$ t_0^1‘α

$*64\cdot031.$ t_1^1‘α

$*64\cdot04.$ ${}^1t_0$‘α

$*64\cdot041.$ ${}^1t_1$‘α

$*65\cdot01.$ α_x

$*65\cdot02.$ $\alpha(x)$

$*65\cdot03.$ R_x

$*65\cdot04.$ $R(x)$

$*65\cdot1.$ $R_{(x,y)}$

$*65\cdot11.$ $R(x_y)$

$*65\cdot12.$ $R(x,y)$

$*70\cdot01.$ $\alpha \to \beta$

$*73\cdot01.$ $\alpha\ \overline{\mathrm{sm}}\ \beta$

$*73\cdot02.$ sm

$*80\cdot01.$ P_Δ

$*84\cdot01.$ Cls^2 excl

$*84\cdot02.$ Cl excl ‘γ

$*84\cdot03.$ Cls ex^2 excl

$*85\cdot5.$ $P \downarrow y$

$*88\cdot01.$ Rel Mult

$*88\cdot02.$ Cls^2 Mult

$*88\cdot03.$ Mult ax

$*90\cdot01.$ R_*

$*90\cdot02.$ $\breve{R}_*$

$*91\cdot01.$ R_{st}

$*91\cdot02.$ R_{ts}

$*91\cdot03.$ Pot‘R

$*91\cdot04.$ Potid‘R

$*91\cdot05.$ R_{po}

$*93\cdot01.$ B

$*93\cdot02.$ $\min_P$

$*93\cdot021.$ $\max_P$

$*93\cdot03.$ gen‘P

$*95\cdot01.$ $P*Q$ Dft [$*95$]

$*96\cdot01.$ I_R‘x Dft [$*96$]

$*96\cdot02.$ J_R‘x Dft [$*96$]

$*97\cdot01.$ $\overleftrightarrow{R}$‘x

$*100\cdot01.$ Nc

$*100\cdot02.$ NC

$*102\cdot01.$ $\mathrm{NC}^{\beta}(\alpha)$

$*103\cdot01.$ $\mathrm{N}_0\mathrm{c}\text{`}\alpha$

$*103\cdot02.$ $\mathrm{N}_0\mathrm{C}$

$*104\cdot01.$ $\mathrm{N}^1\mathrm{c}\text{`}\alpha$

$*104\cdot011.$ $\mathrm{N}^2\mathrm{c}\text{`}\alpha$

$*104\cdot02.$ $\mathrm{N}^1\mathrm{C}$

$*104\cdot021.$ $\mathrm{N}^2\mathrm{C}$

$*104\cdot03.$ $\mu^{(1)}$

$*104\cdot031.$ $\mu^{(2)}$

$*105\cdot01.$ $\mathrm{N}_1\mathrm{c}\text{`}\alpha$

$*105\cdot011.$ $\mathrm{N}_2\mathrm{c}\text{`}\alpha$

$*105\cdot02.$ $\mathrm{N}_1\mathrm{C}$

$*105\cdot021.$ $\mathrm{N}_2\mathrm{C}$

$*105\cdot03.$ $\mu_{(1)}$

$*105\cdot031.$ $\mu_{(2)}$

$*106\cdot01.$ $\mathrm{N}_{00}\mathrm{c}\text{`}\alpha$

$*106\cdot011.$ $\mathrm{N}^{11}\mathrm{c}\text{`}\alpha$

$*106\cdot012.$ $\mathrm{N}_{01}\mathrm{c}\text{`}\alpha$

$*106\cdot02.$ $\mathrm{N}_0{}^1\mathrm{c}\text{`}\alpha$

$*106\cdot021.$ ${}^1\mathrm{N}_0\mathrm{c}\text{`}\alpha$

$*106\cdot03.$ $\mathrm{N}_{00}\mathrm{C}$

$*106\cdot04.$ $\mu_{(00)}$

$*106\cdot041.$ $\mu^{(11)}$

$*110\cdot01.$ $\alpha + \beta$

$*110\cdot02.$ $\mu +_{\mathrm{c}} \nu$

$*110\cdot03.$ $\mathrm{Nc}\text{`}\alpha +_{\mathrm{c}} \mu$

$*110\cdot04.$ $\mu +_{\mathrm{c}} \mathrm{Nc}\text{`}\alpha$

$*110\cdot0561.$ $\mu +_{\mathrm{c}} \nu +_{\mathrm{c}} \varpi$

$*111\cdot01.$ $\kappa\ \overline{\mathrm{sm}}\ \overline{\mathrm{sm}}\ \lambda$

$*111\cdot02.$ $\mathrm{Crp}(S)\text{`}\beta$

$*111\cdot03.$ sm sm

$*112\cdot01.$ $\Sigma\text{`}\kappa$

$*112\cdot02.$ $\Sigma\mathrm{Nc}\text{`}\kappa$

$*113\cdot02.$ $\beta \times \alpha$

$*113\cdot03.$ $\mu \times_{\mathrm{c}} \nu$

$*113\cdot04.$ $\mathrm{Nc}\text{`}\beta \times_{\mathrm{c}} \mu$

$*113\cdot05.$ $\mu \times_{\mathrm{c}} \mathrm{Nc}\text{`}\alpha$

$*113\cdot511.$ $\alpha \times \beta \times \gamma$

$*113\cdot541.$ $\mu \times_{\mathrm{c}} \nu \times_{\mathrm{c}} \varpi$

$*114\cdot01.$ $\Pi\mathrm{Nc}\text{`}\kappa$

$*115\cdot01.$ $\mathrm{Prod}\text{`}\kappa$

$*115\cdot02.$ $\mathrm{Cls}^3\mathrm{arithm}$

$*116\cdot01.$ $\alpha\ \exp\ \beta$

$*116\cdot02.$ μ^{ν}

$*116\cdot03.$ $(\mathrm{Nc}\text{`}\alpha)^{\nu}$

$*116\cdot04.$ $\mu^{\mathrm{Nc}\text{`}\beta}$

$*117\cdot01.$ $\mu > \nu$

$*117\cdot02.$ $\mu > \mathrm{Nc}\text{`}\alpha$

$*117\cdot03.$ $\mathrm{Nc}\text{`}\alpha > \nu$

$*117\cdot04.$ $\mu < \nu$

$*117\cdot05.$ $\mu \geqslant \nu$

$*117\cdot06.$ $\mu \leqslant \nu$

$*119\cdot01.$ $\gamma -_{\mathrm{c}} \nu$

$*119\cdot02.$ $\mathrm{Nc}\text{`}\alpha -_{\mathrm{c}} \nu$

$*119\cdot03.$ $\gamma -_{\mathrm{c}} \mathrm{Nc}\text{`}\beta$

$*120\cdot01.$ NC induct

$*120\cdot011.$ $\mathrm{N}_\xi\mathrm{C}$ induct

$*120\cdot02.$ Cls induct

$*120\cdot021.$ Cls_ξ induct

$*120\cdot03.$ Infin ax

$*120\cdot04.$ Infin ax(x)

$*120\cdot43.$ spec$\text{`}\beta$

$*121\cdot01.$ $P(x - y)$

$*121{\cdot}011.$ $P(x \dashv y)$

$*121{\cdot}012.$ $P(x \vdash y)$

$*121{\cdot}013.$ $P(x \mapsto y)$

$*121{\cdot}02.$ P_ν

$*121{\cdot}03.$ finid‘P

$*121{\cdot}031.$ fin‘P

$*121{\cdot}04.$ ν_P

$*122{\cdot}01.$ Prog

$*123{\cdot}01.$ $\aleph_0$

$*123{\cdot}02.$ N Dft [$*123$—4]

$*124{\cdot}01.$ Cls refl

$*124{\cdot}02.$ NC refl

$*124{\cdot}021.$ Nc‘$\rho\,\epsilon$ NC refl

$*124{\cdot}03.$ NC mult

$*126{\cdot}01.$ NC ind

$*150{\cdot}01.$ $S;Q$

$*150{\cdot}02.$ $S \dagger Q$

$*150{\cdot}03.$ $Q \varsigma y$

$*150{\cdot}04.$ $R‘S;Q$

$*150{\cdot}05.$ $R;S;Q$

$*151{\cdot}01.$ $P \overline{\text{smor}}\, Q$

$*151{\cdot}02.$ smor

$*152{\cdot}01.$ Nr

$*152{\cdot}02.$ NR

$*153{\cdot}01.$ 1_s

$*154{\cdot}01.$ $\text{NR}^\gamma(X)$

$*155{\cdot}01.$ $\text{N}_0\text{r}‘P$

$*155{\cdot}02.$ N_0R

$*160{\cdot}01.$ $P \doteqdot Q$

$*161{\cdot}01.$ $P \twoheadrightarrow x$

$*161{\cdot}02.$ $x \twoheadleftarrow P$

$*161{\cdot}212.$ $P \twoheadrightarrow x \twoheadrightarrow y$

$*161{\cdot}213.$ $x \twoheadleftarrow y \twoheadleftarrow P$

$*162{\cdot}01.$ $\Sigma‘P$

$*163{\cdot}01.$ Rel^2excl

$*164{\cdot}01.$ $P \overline{\text{smor}}\, \overline{\text{smor}}\, Q$

$*164{\cdot}02.$ smor smor

$*166{\cdot}01.$ $Q \times P$

$*166{\cdot}421.$ $P \times Q \times R$

$*170{\cdot}01.$ P_{cl}

$*170{\cdot}02.$ P_{lc}

$*171{\cdot}01.$ P_{df}

$*171{\cdot}02.$ P_{fd}

$*172{\cdot}01.$ $\Pi‘P$

$*173{\cdot}01.$ Prod‘P

$*174{\cdot}01.$ $\text{Rel}^3\text{arithm}$

$*176{\cdot}01.$ P exp Q

$*176{\cdot}02.$ P^Q

$*180{\cdot}01.$ $P + Q$

$*180{\cdot}02.$ $\mu \dot{+} \nu$

$*180{\cdot}03.$ Nr‘$P \dot{+} \nu$

$*180{\cdot}04.$ $\mu \dot{+}$ Nr‘Q

$*180{\cdot}561.$ $\mu \dot{+} \nu \dot{+} \varpi$

$*181{\cdot}01.$ $P \dot{\twoheadleftarrow} x$

$*181{\cdot}011.$ $x \dot{\twoheadrightarrow} P$

$*181{\cdot}02.$ $\mu \dot{+} \dot{1}$

$*181{\cdot}021.$ $\dot{1} \dot{+} \mu$

$*181{\cdot}03.$ Nr‘$P \dot{+} \dot{1}$

$*181{\cdot}031.$ $\dot{1} \dot{+}$ Nr‘P

$*181{\cdot}04.$ $\dot{1} \dot{+} \dot{1}$

$*181{\cdot}561.$ $\mu \dot{+} \dot{1} \dot{+} \dot{1}$

$*181{\cdot}571.$ $\dot{1} \dot{+} \dot{1} \dot{+} \mu$

$*182{\cdot}01.$ $\hat{\varsigma}$

$*183{\cdot}01.$ $\Sigma\text{Nr}‘P$

$*184{\cdot}01.$ $\mu \dot{\times} \nu$

$*184{\cdot}02.$ $\mathrm{Nr}`P \dot{\times} \nu$

$*184{\cdot}03.$ $\mu \dot{\times} \mathrm{Nr}`Q$

$*184{\cdot}32.$ $\mu \dot{\times} \nu \dot{\times} \varpi$

$*185{\cdot}01.$ $\Pi\mathrm{Nr}`P$

$*186{\cdot}01.$ $\mu \exp_r \nu$

$*186{\cdot}02.$ $(\mathrm{Nr}`P) \exp_r \nu$

$*186{\cdot}03.$ $\mu \exp_r (\mathrm{Nr}`Q)$

$*201{\cdot}01.$ trans

$*202{\cdot}01.$ connex

$*204{\cdot}01.$ Ser

$*206{\cdot}01.$ seq_P

$*206{\cdot}02.$ prec_P

$*207{\cdot}01.$ lt_P

$*207{\cdot}02.$ tl_P

$*207{\cdot}03.$ limax_P

$*207{\cdot}04.$ limin_P

$*208{\cdot}01.$ $\mathrm{cror}`P$

$*211{\cdot}01.$ $\mathrm{sect}`P$

$*212{\cdot}01.$ $\varsigma`P$

$*212{\cdot}02.$ $\mathrm{sym}`P$

$*213{\cdot}01.$ P_ς

$*214{\cdot}01.$ Ded

$*214{\cdot}02.$ semi Ded

$*215{\cdot}01.$ $\mathrm{str}`P$

$*216{\cdot}01.$ δ_P

$*216{\cdot}02.$ $\mathrm{dense}`P$

$*216{\cdot}03.$ $\mathrm{closed}`P$

$*216{\cdot}04.$ $\mathrm{perf}`P$

$*216{\cdot}05.$ $\nabla`P$

$*230{\cdot}01.$ $R\bar{Q}_{\mathrm{cn}}\alpha$

$*230{\cdot}02.$ Q_{cn}

$*231{\cdot}01.$ $P\bar{R}_{\mathrm{sc}}Q$

$*231{\cdot}02.$ $P\bar{R}_{\mathrm{os}}Q$

$*232{\cdot}01.$ $(P\bar{R}Q)_{\mathrm{sc}}`\alpha$

$*232{\cdot}02.$ $(P\bar{R}Q)_{\mathrm{os}}`\alpha$

$*233{\cdot}01.$ $(P\bar{R}Q)_{\mathrm{lmx}}$

$*233{\cdot}02.$ $R(PQ)$

$*234{\cdot}01.$ $\mathrm{sc}(P,Q)`R$

$*234{\cdot}02.$ $\mathrm{os}(P,Q)`R$

$*234{\cdot}03.$ $\mathrm{ct}(PQ)`R$

$*234{\cdot}04.$ $\mathrm{contin}(PQ)`R$

$*234{\cdot}05.$ P contin Q

$*250{\cdot}01.$ Bord

$*250{\cdot}02.$ Ω

$*251{\cdot}01.$ NO

$*254{\cdot}01.$ less

$*254{\cdot}02.$ P_{sm}

$*255{\cdot}01.$ $\lessdot$

$*255{\cdot}02.$ $\gtrdot$

$*255{\cdot}03.$ $\mathrm{N}_0\mathrm{O}$

$*255{\cdot}04.$ $\leqslant$

$*255{\cdot}05.$ $\geqslant$

$*255{\cdot}06.$ $\mu \lessdot \mathrm{Nr}`P$

$*255{\cdot}07.$ $\mathrm{Nr}`P \lessdot \mu$

$*256{\cdot}01.$ M Dft [$*256$]

$*256{\cdot}02.$ N Dft [$*256$]

$*257{\cdot}01.$ $(R{*}Q)`x$

$*257{\cdot}02.$ Q_{Rx}

$*259{\cdot}01.$ A Dft [$*256$]

$*259{\cdot}02.$ A_W Dft [$*256$]

$*259{\cdot}03.$ W_A

$*260{\cdot}01.$ P_{fn}

$*261{\cdot}01.$ Ser infin

∗261·02. Ω infin

∗261·03. Ser fin

∗261·04. Ω fin

∗261·05. Ω induct

∗262·01. NO fin

∗262·02. NO infin

∗262·03. μ_r

∗263·01. $\boldsymbol{\omega}$

∗263·02. N Dft [∗263]

∗264·01. P_{pr} Dft [∗263]

∗264·429. $\dot{1} \dot{\times} \alpha$

∗265·01. $\boldsymbol{\omega}_1$

∗265·02. $\boldsymbol{\aleph}_1$

∗265·03. $\boldsymbol{\omega}_2$

∗265·04. $\boldsymbol{\aleph}_2$

∗265·05. M Dft [∗265]

∗265·06. N Dft [∗265]

∗270·01. Comp

∗271·01. med

∗272·01. T_{PQ}

∗273·01. η

∗273·02. R_{SPQ}‘T Dft [∗273]

∗273·03. $(RS)_{PQ}$ Dft [∗273]

∗273·04. T_{RSPQ} Dft [∗273]

∗274·01. P_η

∗274·02. P_m‘κ Dft [∗274]

∗274·03. $\breve{T}_P$‘κ Dft [∗274]

∗274·04. M_P‘κ Dft [∗274]

∗275·01. θ

∗276·01. P_θ

∗276·02. A Dft [∗276]

∗276·03. P_m‘λ Dft [∗276]

∗276·04. T_P Dft [∗276]

∗276·05. P_{tl}‘κ Dft [∗276]

∗300·01. U

∗300·02. Rel num

∗300·03. Rel num id

∗301·01. R_p Dft [∗301]

∗301·02. num(R) Dft [∗301]

∗301·03. R^σ

∗302·01. Prm

∗302·02. (ρ, σ) Prm$_\tau$ (μ, ν)

∗302·03. (ρ, σ) Prm (μ, ν)

∗302·04. hcf(μ, ν)

∗302·05. lcm(μ, ν)

∗303·01. $\mu \mid \nu$

∗303·02. 0_q

∗303·03. ∞_q

∗303·04. Rat

∗303·05. Rat def

∗304·01. $X <_r Y$

∗304·02. H

∗304·03. H'

∗305·01. $X \times_s Y$

∗306·01. $X +_s Y$

∗307·01. Rat$_n$

∗307·011. Rat$_g$

∗307·02. $<_n$

∗307·021. $>_n$

∗307·03. $<_g$

∗307·031. $>_g$

∗307·04. H_n

∗307·05. H_g

∗308·01. $X -_s Y$

∗308·02. $X +_g Y$

∗309·01. $X \times_g Y$

∗310·01. Θ

∗310·011. Θ'

∗310·02. Θ_n

∗310·021. Θ'_n

∗310·03. Θ_g

∗311·01. concord$(\mu, \nu, ...)$

∗311·02. $\mu +_p \nu$

∗312·01. $\mu -_p \nu$

∗312·02. $\mu +_a \nu$

∗313·01. $\mu \times_a \nu$

∗314·01. $X +_r Y$

∗314·02. $X \times_r Y$

∗314·03. σ

∗314·04. $M +_\sigma N$

∗314·05. $M \times_\sigma N$

∗330·01. cr‘α

∗330·02. Abel

∗330·03. fm‘α

∗330·04. *FM*

∗330·05. κ_ι

∗331·01. conx‘κ

∗331·02. *FM* conx

∗332·01. rep$_\kappa$‘P

∗333·01. κ_∂

∗333·011. $\kappa_{\iota\partial}$

∗333·02. *FM* ap

∗333·03. *FM* ap conx

∗334·01. trs‘κ

∗334·02. *FM* trs

∗334·03. *FM* connex

∗334·04. *FM* sr

∗334·05. *FM* asym

∗335·01. init‘κ

∗335·02. *FM* init

∗336·01. V_κ

∗336·011. U_κ

∗336·02. A_a

∗351·01. *FM* subm

∗352·01. T_κ

∗352·02. $T_{\kappa\iota}$

∗353·01. *FM* rt

∗353·02. *FM* cx

∗353·03. *FM* rt cx

∗354·01. κ_g

∗354·02. cx$_a$‘λ

∗354·03. *FM* grp

∗356·01. X_κ

∗370·01. *FM* cycl

∗370·02. K_κ

∗370·03. I_κ

∗371·01. W_κ

∗372·01. ν_κ

∗373·01. $M_{\nu\kappa}$ Dft [∗373—5]

∗373·02. Prime

∗373·03. (S, ν) Dft [∗373—5]

∗375·01. $(\mu \mid \nu)_\kappa$