

Index of symbols
(through Chapter 5)

ω	1
ω^+	1
m'	1
Expr	1
$\langle \varphi_0, \dots, \varphi_{m-1} \rangle$	1
$\langle \varphi \rangle$	1
\neg	1
$\varphi \frown \psi$	1
\rightarrow	1
$A \times B$	1
S_n	1
$\varphi[f]$	4
$\varphi \wedge \psi$	5
$\varphi \vee \psi$	5
$\varphi \leftrightarrow \psi$	5
Γ -proof	13
$\Gamma \vdash \varphi$	13
$\vdash \varphi$	13
S	19
S	19
$+$	19
0	20
\bullet	20
R	20
1	20
f	20
$\overline{\mathbf{R}^A}$	23
$\overline{\mathbf{F}^A}$	23
$\overline{\mathbf{c}^A}$	23
$\sigma^{\overline{A}}(a)$	23
$\sigma = \tau$	25
$\langle \mathbf{R} \rangle \frown \sigma_0 \frown \dots \frown \sigma_{m-1}$	25
\neg	25
\rightarrow	25
$\forall v_i \varphi$	25
a_s^i	27
$\overline{A} \models \varphi[a]$	27
$\varphi \vee \psi$	27
$\varphi \wedge \psi$	27
$\varphi \leftrightarrow \psi$	27
$\exists v_i \varphi$	27

$\Gamma \models \varphi$	30
$\models \varphi$	30
\bigvee	31
\bigwedge	31
$\Gamma \vdash \varphi$	35
$\vdash \varphi$	35
ZFC	35
$[a]_R$	63
\subseteq	78
\emptyset	78
\cap	78
P	84
gn	85
gn ₁	85
gn[Γ]	85
Subff _{σ} ^{v₀}	86
P'	87
s	87
I _{<i>i</i>} ^{<i>m</i>}	87
C _{<i>n</i>} ^{<i>m</i>}	87
Q – 0(<i>a</i> , <i>f</i>)	88
Q _{<i>n</i>} (<i>f</i> , <i>g</i>)	88
M _{<i>m</i>} (<i>f</i>)	88
\overline{m}	88
G	89