504 Appendix B

More binary relations

Туре	Typeset	Туре	Typeset
\leqq	\leq	\geqq	\geq
\leqslant	\leq	\geqslant	\geqslant
\eqslantless	<	\eqslantgtr	≽
\lesssim	\lesssim	\gtrsim	\gtrsim
\lessapprox	≨	\gtrapprox	\gtrapprox
\approxeq	\approxeq		
\lessdot	≪	\gtrdot	≽
\111	~	\ggg	>>>
\lessgtr	≶	\gtrless	\geq
\lesseqgtr	\leq	\gtreqless	\geq
\lesseqqgtr	! !.</td <td>\gtreqqless</td> <td>N</td>	\gtreqqless	N
\doteqdot	÷	\eqcirc	#
\circeq	<u>•</u>	\triangleq	\triangleq
\risingdotseq	≓	\fallingdotseq	Έ.
\backsim	\sim	\thicksim	~
\backsimeq	\leq	\thickapprox	≈
\preccurlyeq	\preccurlyeq	\succcurlyeq	≽
\curlyeqprec	\curlyeqprec	\curlyeqsucc	\succcurlyeq
\precsim	$\stackrel{\sim}{\sim}$	\succsim	\succeq
\precapprox	≋	\succapprox	≿≋
\subseteqq	\subseteq	\supseteqq	\supseteq
\Subset	€	\Supset	∋
\vartriangleleft	\triangleleft	\vartriangleright	\triangleright
\trianglelefteq	\leq	\trianglerighteq	\trianglerighteq
\vDash	F	\Vdash	I⊢
\Vvdash	II⊢		
\smallsmile	\smile	\smallfrown	$\overline{}$
\shortmid	1	\shortparallel	П
\bumpeq	≏	\Bumpeq	≎
\between	Ŏ	\pitchfork	ф
\varpropto	\propto	\backepsilon	Э
\blacktriangleleft	◄	\blacktriangleright	•
\therefore	<i>:</i> .	\because	·:·