Math symbols defined by LaTeX package «fixmath»

No.	Text	Math	Macro	Category	Requirements	Comments
1D468	$\mathbf{A}$	$\mathbf{A}$	\mathbfit{A}	mathalpha	isomath	= \mathbold{A} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL A
1D469	$\mathbf{B}$	$\mathbf{B}$	\mathbfit{B}	mathalpha	isomath	= \mathbold{B} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL B
1D46A	$\mathbf{C}$	$\mathbf{C}$	\mathbfit{C}	mathalpha	isomath	= \mathbold{C} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL C
1D46B	$\mathbf{D}$	$\mathbf{D}$	\mathbfit{D}	mathalpha	isomath	= \mathbold{D} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL D
1D46C	$\mathbf{E}$	$\mathbf{E}$	\mathbfit{E}	mathalpha	isomath	= \mathbold{E} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL E
1D46D	$\mathbf{F}$	$\mathbf{F}$	\mathbfit{F}	mathalpha	isomath	= \mathbold{F} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL F
1D46E	$\mathbf{G}$	$\mathbf{G}$	\mathbfit{G}	mathalpha	isomath	= \mathbold{G} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL G
1D46F	$\mathbf{H}$	$\mathbf{H}$	\mathbfit{H}	mathalpha	isomath	= \mathbold{H} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL H
1D470	$\mathbf{I}$	$\mathbf{I}$	\mathbfit{I}	mathalpha	isomath	= \mathbold{I} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL I
1D471	$\mathbf{J}$	$\mathbf{J}$	\mathbfit{J}	mathalpha	isomath	= \mathbold{J} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL J
1D472	$\mathbf{K}$	$\mathbf{K}$	\mathbfit{K}	mathalpha	isomath	= \mathbold{K} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL K
1D473	$\mathbf{L}$	$\mathbf{L}$	\mathbfit{L}	mathalpha	isomath	= \mathbold{L} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL L
1D474	$\mathbf{M}$	$\mathbf{M}$	\mathbfit{M}	mathalpha	isomath	= \mathbold{M} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL M
1D475	$\mathbf{N}$	$\mathbf{N}$	\mathbfit{N}	mathalpha	isomath	= \mathbold{N} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL N
1D476	$\mathbf{O}$	$\mathbf{O}$	\mathbfit{O}	mathalpha	isomath	= \mathbold{O} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL O
1D477	$\mathbf{P}$	$\mathbf{P}$	\mathbfit{P}	mathalpha	isomath	= \mathbold{P} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL P
1D478	$\mathbf{Q}$	$\mathbf{Q}$	\mathbfit{Q}	mathalpha	isomath	= \mathbold{Q} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Q
1D479	$\mathbf{R}$	$\mathbf{R}$	\mathbfit{R}	mathalpha	isomath	= \mathbold{R} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL R
1D47A	$\mathbf{S}$	$\mathbf{S}$	\mathbfit{S}	mathalpha	isomath	= \mathbold{S} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL S
1D47B	$\mathbf{T}$	$\mathbf{T}$	\mathbfit{T}	mathalpha	isomath	= \mathbold{T} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL T
1D47C	$\mathbf{U}$	$\mathbf{U}$	\mathbfit{U}	mathalpha	isomath	= \mathbold{U} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL U
1D47D	$\mathbf{V}$	$\mathbf{V}$	\mathbfit{V}	mathalpha	isomath	= \mathbold{V} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL V
1D47E	$\mathbf{W}$	$\mathbf{W}$	\mathbfit{W}	mathalpha	isomath	= \mathbold{W} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL W
1D47F	$\mathbf{X}$	$\mathbf{X}$	\mathbfit{X}	mathalpha	isomath	= \mathbold{X} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL X
1D480	$\mathbf{Y}$	$\mathbf{Y}$	\mathbfit{Y}	mathalpha	isomath	= \mathbold{Y} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Y
1D481	$\mathbf{Z}$	$\mathbf{Z}$	\mathbfit{Z}	mathalpha	isomath	= \mathbold{Z} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Z
1D482	$\mathbf{a}$	$\mathbf{a}$	\mathbfit{a}	mathalpha	isomath	= \mathbold{a} (fixmath), MATHEMATICAL BOLD ITALIC SMALL A
1D483	$\mathbf{b}$	$\mathbf{b}$	\mathbfit{b}	mathalpha	isomath	= \mathbold{b} (fixmath), MATHEMATICAL BOLD ITALIC SMALL B
1D484	$\mathbf{c}$	$\mathbf{c}$	\mathbfit{c}	mathalpha	isomath	= \mathbold{c} (fixmath), MATHEMATICAL BOLD ITALIC SMALL C
1D485	$\mathbf{d}$	$\mathbf{d}$	\mathbfit{d}	mathalpha	isomath	= \mathbold{d} (fixmath), MATHEMATICAL BOLD ITALIC SMALL D
1D486	$\mathbf{e}$	$\mathbf{e}$	\mathbfit{e}	mathalpha	isomath	= \mathbold{e} (fixmath), MATHEMATICAL BOLD ITALIC SMALL E
1D487	$\mathbf{f}$	$\mathbf{f}$	\mathbfit{f}	mathalpha	isomath	= \mathbold{f} (fixmath), MATHEMATICAL BOLD ITALIC SMALL F
1D488	$\mathbf{g}$	$\mathbf{g}$	\mathbfit{g}	mathalpha	isomath	= \mathbold{g} (fixmath), MATHEMATICAL BOLD ITALIC SMALL G
1D489	$\mathbf{h}$	$\mathbf{h}$	\mathbfit{h}	mathalpha	isomath	= \mathbold{h} (fixmath), MATHEMATICAL BOLD ITALIC SMALL H
1D48A	$\mathbf{i}$	$\mathbf{i}$	\mathbfit{i}	mathalpha	isomath	= \mathbold{i} (fixmath), MATHEMATICAL BOLD ITALIC SMALL I
1D48B	$\mathbf{j}$	$\mathbf{j}$	\mathbfit{j}	mathalpha	isomath	= \mathbold{j} (fixmath), MATHEMATICAL BOLD ITALIC SMALL J

No.	Text	Math	Macro	Category	Requirements	Comments
1D48C	$\mathbf{k}$	$\mathbf{k}$	\mathbfit{k}	mathalpha	isomath	= \mathbold{k} (fixmath), MATHEMATICAL BOLD ITALIC SMALL K
1D48D	$\mathbf{l}$	$\mathbf{l}$	\mathbfit{l}	mathalpha	isomath	= \mathbold{l} (fixmath), MATHEMATICAL BOLD ITALIC SMALL L
1D48E	$\mathbf{m}$	$\mathbf{m}$	\mathbfit{m}	mathalpha	isomath	= \mathbold{m} (fixmath), MATHEMATICAL BOLD ITALIC SMALL M
1D48F	$\mathbf{n}$	$\mathbf{n}$	\mathbfit{n}	mathalpha	isomath	= \mathbold{n} (fixmath), MATHEMATICAL BOLD ITALIC SMALL N
1D490	$\mathbf{o}$	$\mathbf{o}$	\mathbfit{o}	mathalpha	isomath	= \mathbold{o} (fixmath), MATHEMATICAL BOLD ITALIC SMALL O
1D491	$\mathbf{p}$	$\mathbf{p}$	\mathbfit{p}	mathalpha	isomath	= \mathbold{p} (fixmath), MATHEMATICAL BOLD ITALIC SMALL P
1D492	$\mathbf{q}$	$\mathbf{q}$	\mathbfit{q}	mathalpha	isomath	= \mathbold{q} (fixmath), MATHEMATICAL BOLD ITALIC SMALL Q
1D493	$\mathbf{r}$	$\mathbf{r}$	\mathbfit{r}	mathalpha	isomath	= \mathbold{r} (fixmath), MATHEMATICAL BOLD ITALIC SMALL R
1D494	$\mathbf{s}$	$\mathbf{s}$	\mathbfit{s}	mathalpha	isomath	= \mathbold{s} (fixmath), MATHEMATICAL BOLD ITALIC SMALL S
1D495	$\mathbf{t}$	$\mathbf{t}$	\mathbfit{t}	mathalpha	isomath	= \mathbold{t} (fixmath), MATHEMATICAL BOLD ITALIC SMALL T
1D496	$\mathbf{u}$	$\mathbf{u}$	\mathbfit{u}	mathalpha	isomath	= \mathbold{u} (fixmath), MATHEMATICAL BOLD ITALIC SMALL U
1D497	$\mathbf{v}$	$\mathbf{v}$	\mathbfit{v}	mathalpha	isomath	= \mathbold{v} (fixmath), MATHEMATICAL BOLD ITALIC SMALL V
1D498	$\mathbf{w}$	$\mathbf{w}$	\mathbfit{w}	mathalpha	isomath	= \mathbold{w} (fixmath), MATHEMATICAL BOLD ITALIC SMALL W
1D499	$\mathbf{x}$	$\mathbf{x}$	\mathbfit{x}	mathalpha	isomath	= \mathbold{x} (fixmath), MATHEMATICAL BOLD ITALIC SMALL X
1D49A	$\mathbf{y}$	$\mathbf{y}$	\mathbfit{y}	mathalpha	isomath	= \mathbold{y} (fixmath), MATHEMATICAL BOLD ITALIC SMALL Y
1D49B	$\mathbf{z}$	$\mathbf{z}$	\mathbfit{z}	mathalpha	isomath	= \mathbold{z} (fixmath), MATHEMATICAL BOLD ITALIC SMALL Z
1D6E4	$\mathit{\Gamma}$	$\mathit{\Gamma}$	\Gamma	mathalpha	slantedGreek	= \mathit{\Gamma} (-fourier), = \varGamma (amsmath fourier), MATHEMATICAL ITALIC CAPITAL GAMMA
1D6E5	$\mathit{\Delta}$	$\mathit{\Delta}$	\Delta	mathalpha	slantedGreek	= \mathit{\Delta} (-fourier), = \varDelta (amsmath fourier), MATHEMATICAL ITALIC CAPITAL DELTA
1D6E9	$\mathit{\Theta}$	$\mathit{\Theta}$	\Theta	mathalpha	slantedGreek	= \mathit{\Theta} (-fourier), = \varTheta (amsmath fourier), MATHEMATICAL ITALIC CAPITAL THETA
1D6EC	$\mathit{\Lambda}$	$\mathit{\Lambda}$	\Lambda	mathalpha	slantedGreek	= \mathit{\Lambda} (-fourier), = \varLambda (amsmath fourier), mathematical italic capital lambda
1D6EF	$\mathit{\Xi}$	$\mathit{\Xi}$	\Xi	mathalpha	slantedGreek	= \mathit{\Xi} (-fourier), = \varXi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL XI
1D6F1	$\mathit{\Pi}$	$\mathit{\Pi}$	\Pi	mathalpha	slantedGreek	= \mathit{\Pi} (-fourier), = \varPi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PI
1D6F4	$\mathit{\Sigma}$	$\mathit{\Sigma}$	\Sigma	mathalpha	slantedGreek	= \mathit{\Sigma} (-fourier), = \varSigma (amsmath fourier), MATHEMATICAL ITALIC CAPITAL SIGMA
1D6F6	$\mathit{\Upsilon}$	$\mathit{\Upsilon}$	\Upsilon	mathalpha	slantedGreek	= \mathit{\Upsilon} (-fourier), = \varUpsilon (amsmath fourier), MATHEMATICAL ITALIC CAPITAL UPSILON
1D6F7	$\mathit{\Phi}$	$\mathit{\Phi}$	\Phi	mathalpha	slantedGreek	= \mathit{\Phi} (-fourier), = \varPhi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PHI
1D6F9	$\mathit{\Psi}$	$\mathit{\Psi}$	\Psi	mathalpha	slantedGreek	= \mathit{\Psi} (-fourier), = \varPsi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PSI
1D6FA	$\mathit{\Omega}$	$\mathit{\Omega}$	\Omega	mathalpha	slantedGreek	= \mathit{\Omega} (-fourier), = \varOmega (amsmath fourier), MATHEMATICAL ITALIC CAPITAL OMEGA

No.	Text	Math	Macro	Category	Requirements	Comments
1D71E	$\mathbf{\Gamma}$	$\mathbf{\Gamma}$	\mathbfit{\Gamma}	mathalpha	isomath	= \mathbold{\Gamma} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL GAMMA
1D71F	$\mathbf{\Delta}$	$\mathbf{\Delta}$	\mathbfit{\Delta}	mathalpha	isomath	= \mathbold{\Delta} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL DELTA
1D723	$\mathbf{\Theta}$	$\mathbf{\Theta}$	\mathbfit{\Theta}	mathalpha	isomath	= \mathbold{\Theta} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL THETA
1D726	$\mathbf{\Lambda}$	$\mathbf{\Lambda}$	\mathbfit{\Lambda}	mathalpha	isomath	= \mathbold{\Lambda} (fixmath), mathematical bold italic capital lambda
1D729	$\mathbf{\Xi}$	$\mathbf{\Xi}$	\mathbfit{\Xi}	mathalpha	isomath	= \mathbold{\Xi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL XI
1D72B	$\mathbf{\Pi}$	$\mathbf{\Pi}$	\mathbfit{\Pi}	mathalpha	isomath	= \mathbold{\Pi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PI
1D72E	$\mathbf{\Sigma}$	$\mathbf{\Sigma}$	\mathbfit{\Sigma}	mathalpha	isomath	= \mathbold{\Sigma} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL SIGMA
1D730	$\mathbf{\Upsilon}$	$\mathbf{\Upsilon}$	\mathbfit{\Upsilon}	mathalpha	isomath	= \mathbold{\Upsilon} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL UPSILON
1D731	$\mathbf{\Phi}$	$\mathbf{\Phi}$	\mathbfit{\Phi}	mathalpha	isomath	= \mathbold{\Phi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PHI
1D733	$\mathbf{\Psi}$	$\mathbf{\Psi}$	\mathbfit{\Psi}	mathalpha	isomath	= \mathbold{\Psi} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PSI
1D734	$\mathbf{\Omega}$	$\mathbf{\Omega}$	\mathbfit{\Omega}	mathalpha	isomath	= \mathbold{\Omega} (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL OMEGA
1D736	$\mathbf{\alpha}$	$\mathbf{\alpha}$	\mathbfit{\alpha}	mathalpha	isomath	= \mathbold{\alpha} (fixmath), MATHEMATICAL BOLD ITALIC SMALL ALPHA
1D737	$\mathbf{\beta}$	$\mathbf{\beta}$	\mathbfit{\beta}	mathalpha	isomath	= \mathbold{\beta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL BETA
1D738	$\mathbf{\gamma}$	$\mathbf{\gamma}$	\mathbfit{\gamma}	mathalpha	isomath	= \mathbold{\gamma} (fixmath), MATHEMATICAL BOLD ITALIC SMALL GAMMA
1D739	$\mathbf{\delta}$	$\mathbf{\delta}$	\mathbfit{\delta}	mathalpha	isomath	= \mathbold{\delta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL DELTA
1D73A	$\mathbf{\varepsilon}$	$\mathbf{\varepsilon}$	\mathbfit{\varepsilon}	mathalpha	isomath	= \mathbold{\varepsilon} (fixmath), MATHEMATICAL BOLD ITALIC SMALL EPSILON
1D73B	$\mathbf{\zeta}$	$\mathbf{\zeta}$	\mathbfit{\zeta}	mathalpha	isomath	= \mathbold{\zeta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL ZETA
1D73C	$\mathbf{\eta}$	$\mathbf{\eta}$	\mathbfit{\eta}	mathalpha	isomath	= \mathbold{\eta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL ETA
1D73D	$\mathbf{\theta}$	$\mathbf{\theta}$	\mathbfit{\theta}	mathalpha	isomath	= \mathbold{\theta} (fixmath), MATHEMATICAL BOLD ITALIC SMALL THETA
1D73E	$\mathbf{\iota}$	$\mathbf{\iota}$	\mathbfit{\iota}	mathalpha	isomath	= \mathbold{\iota} (fixmath), MATHEMATICAL BOLD ITALIC SMALL IOTA
1D73F	$\mathbf{\kappa}$	$\mathbf{\kappa}$	\mathbfit{\kappa}	mathalpha	isomath	= \mathbold{\kappa} (fixmath), MATHEMATICAL BOLD ITALIC SMALL KAPPA
1D740	$\mathbf{\lambda}$	$\mathbf{\lambda}$	\mathbfit{\lambda}	mathalpha	isomath	= \mathbold{\lambda} (fixmath), mathematical bold italic small lambda
1D741	$\mathbf{\mu}$	$\mathbf{\mu}$	\mathbfit{\mu}	mathalpha	isomath	= \mathbold{\mu} (fixmath), MATHEMATICAL BOLD ITALIC SMALL MU
1D742	$\mathbf{\nu}$	$\mathbf{\nu}$	\mathbfit{\nu}	mathalpha	isomath	= \mathbold{\nu} (fixmath), MATHEMATICAL BOLD ITALIC SMALL NU
1D743	$\mathbf{\xi}$	$\mathbf{\xi}$	\mathbfit{\xi}	mathalpha	isomath	= \mathbold{\xi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL XI
1D745	$\mathbf{\pi}$	$\mathbf{\pi}$	\mathbfit{\pi}	mathalpha	isomath	= \mathbold{\pi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL PI
1D746	$\mathbf{\rho}$	$\mathbf{\rho}$	\mathbfit{\rho}	mathalpha	isomath	= \mathbold{\rho} (fixmath), MATHEMATICAL BOLD ITALIC SMALL RHO
1D747	$\mathbf{\varsigma}$	$\mathbf{\varsigma}$	\mathbfit{\varsigma}	mathalpha	isomath	= \mathbold{\varsigma} (fixmath), MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA
1D748	$\mathbf{\sigma}$	$\mathbf{\sigma}$	\mathbfit{\sigma}	mathalpha	isomath	= \mathbold{\sigma} (fixmath), MATHEMATICAL BOLD ITALIC SMALL SIGMA
1D749	$\mathbf{\tau}$	$\mathbf{\tau}$	\mathbfit{\tau}	mathalpha	isomath	= \mathbold{\tau} (fixmath), MATHEMATICAL BOLD ITALIC SMALL TAU
1D74A	$\mathbf{\upsilon}$	$\mathbf{\upsilon}$	\mathbfit{\upsilon}	mathalpha	isomath	= \mathbold{\upsilon} (fixmath), MATHEMATICAL BOLD ITALIC SMALL UPSILON
1D74B	$\mathbf{\varphi}$	$\mathbf{\varphi}$	\mathbfit{\varphi}	mathalpha	isomath	= \mathbold{\varphi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL PHI

No.	Text	Math	Macro	Category	Requirements	Comments
1D74C	$\boldsymbol{\chi}$	$\boldsymbol{\chi}$	\mathbfit{\chi}	mathalpha	isomath	= \mathbold{\chi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL CHI
1D74D	$\boldsymbol{\psi}$	$\boldsymbol{\psi}$	\mathbfit{\psi}	mathalpha	isomath	= \mathbold{\psi} (fixmath), MATHEMATICAL BOLD ITALIC SMALL PSI
1D74E	$\boldsymbol{\omega}$	$\boldsymbol{\omega}$	\mathbfit{\omega}	mathalpha	isomath	= \mathbold{\omega} (fixmath), MATHEMATICAL BOLD ITALIC SMALL OMEGA
1D750	$\boldsymbol{\epsilon}$	$\boldsymbol{\epsilon}$	\mathbfit{\epsilon}	mathalpha	isomath	= \mathbold{\epsilon} (fixmath), MATHEMATICAL BOLD ITALIC EPSILON SYMBOL
1D751	$\boldsymbol{\vartheta}$	$\boldsymbol{\vartheta}$	\mathbfit{\vartheta}	mathalpha	isomath	= \mathbold{\vartheta} (fixmath), MATHEMATICAL BOLD ITALIC THETA SYMBOL
1D753	$\boldsymbol{\phi}$	$\boldsymbol{\phi}$	\mathbfit{\phi}	mathalpha	isomath	= \mathbold{\phi} (fixmath), MATHEMATICAL BOLD ITALIC PHI SYMBOL
1D754	$\boldsymbol{\varrho}$	$\boldsymbol{\varrho}$	\mathbfit{\varrho}	mathalpha	isomath	= \mathbold{\varrho} (fixmath), MATHEMATICAL BOLD ITALIC RHO SYMBOL
1D755	$\boldsymbol{\varpi}$	$\boldsymbol{\varpi}$	\mathbfit{\varpi}	mathalpha	isomath	= \mathbold{\varpi} (fixmath), MATHEMATICAL BOLD ITALIC PI SYMBOL