Math symbols defined by LaTeX package «amsmath»

No.	Text	Math	Macro	Category	Requirements	Comments
0205F			\:			= \medspace (amsmath), MEDIUM MATHEMATICAL SPACE, four-eighteenths of an em
020DB	$\ddot{\text{x}}$	$\dddot{x}$	\dddot	mathaccent	amsmath	= \DDDot (wrisym), COMBINING THREE DOTS ABOVE
020DC	$\ddot{\text{x}}$	$\ddddot{x}$	\ddddot	mathaccent	amsmath	COMBINING FOUR DOTS ABOVE
020E1	$\vec{\text{x}}$	$\overleftrightarrow{x}$	\overleftrightarrow	mathaccent	amsmath	COMBINING LEFT RIGHT ARROW ABOVE
020EE	$\underleftarrow{\text{x}}$	$\underleftarrow{x}$	\underleftarrow	mathaccent	amsmath	COMBINING LEFT ARROW BELOW
020EF	$\underrightarrow{\text{x}}$	$\underrightarrow{x}$	\underrightarrow	mathaccent	amsmath	COMBINING RIGHT ARROW BELOW
0222C	$\iint$	$\iint$	\iint	mathop	amsmath fourier esint wasysym	DOUBLE INTEGRAL operator
0222D	$\iiint$	$\iiint$	\iiint	mathop	amsmath fourier esint wasysym	TRIPLE INTEGRAL operator
027F8	$\Longleftarrow$	$\Longleftarrow$	\Longleftarrow	mathrel		= \impliedby (amsmath), LONG LEFTWARDS DOUBLE ARROW
027F9	$\Longrightarrow$	$\Longrightarrow$	\Longrightarrow	mathrel		= \implies (amsmath), LONG RIGHTWARDS DOUBLE ARROW
02A0C	$\iiiint$	$\iiiint$	\iiiint	mathop	amsmath esint	QUADRUPLE INTEGRAL OPERATOR
1D6E4	$\mathit{\Gamma}$	Γ	\Gamma	mathalpha	slantedGreek	= \mathit{\Gamma} (-fourier), = \varGamma (amsmath fourier), MATHEMATICAL ITALIC CAPITAL GAMMA
1D6E5	$\mathit{\Delta}$	Δ	\Delta	mathalpha	slantedGreek	= \mathit{\Delta} (-fourier), = \varDelta (amsmath fourier), MATHEMATICAL ITALIC CAPITAL DELTA
1D6E9	$\mathit{\Theta}$	Θ	\Theta	mathalpha	slantedGreek	= \mathit{\Theta} (-fourier), = \varTheta (amsmath fourier), MATHEMATICAL ITALIC CAPITAL THETA
1D6EC	$\mathit{\Lambda}$	Λ	\Lambda	mathalpha	slantedGreek	= \mathit{\Lambda} (-fourier), = \varLambda (amsmath fourier), mathematical italic capital lambda
1D6EF	$\mathit{\Xi}$	Ξ	\Xi	mathalpha	slantedGreek	= \mathit{\Xi} (-fourier), = \varXi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL XI
1D6F1	$\mathit{\Pi}$	Π	\Pi	mathalpha	slantedGreek	= \mathit{\Pi} (-fourier), = \varPi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PI
1D6F4	$\mathit{\Sigma}$	Σ	\Sigma	mathalpha	slantedGreek	= \mathit{\Sigma} (-fourier), = \varSigma (amsmath fourier), MATHEMATICAL ITALIC CAPITAL SIGMA
1D6F6	$\mathit{\Upsilon}$	Υ	\Upsilon	mathalpha	slantedGreek	= \mathit{\Upsilon} (-fourier), = \varUpsilon (amsmath fourier), MATHEMATICAL ITALIC CAPITAL UPSILON
1D6F7	$\mathit{\Phi}$	Φ	\Phi	mathalpha	slantedGreek	= \mathit{\Phi} (-fourier), = \varPhi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PHI
1D6F9	$\mathit{\Psi}$	Ψ	\Psi	mathalpha	slantedGreek	= \mathit{\Psi} (-fourier), = \varPsi (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PSI
1D6FA	$\mathit{\Omega}$	Ω	\Omega	mathalpha	slantedGreek	= \mathit{\Omega} (-fourier), = \varOmega (amsmath fourier), MATHEMATICAL ITALIC CAPITAL OMEGA

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