1 Saved for sans math

FiraSans-TLF sl sb

$$xxffBB$$

Should match the size.

2 Serif

Simplest form of the *Central Limit Theorem*: *Let* X_1, $X_2, \cdots$ *be a sequence of i.i.d. random variables with mean* 0 *and variance* 1 *on a probability space* $(\Omega, \mathscr{F}, \Pr)$. *Then*

$$\Pr\left(\frac{X_1 + \cdots + X_n}{\sqrt{n}} \le v\right) \to \mathfrak{N}(v) := \int_{-\infty}^{v} \frac{\mathrm{e}^{-t^2/2}}{\sqrt{2\pi}}\,\mathrm{d}t \quad \text{as } n \to \infty,$$

or, equivalently, letting $S_n := \sum_1^n X_k$,

$$\mathbb{E}f\left(S_n/\sqrt{n}\right) \to \int_{-\infty}^{\infty} f(t)\frac{\mathrm{e}^{-t^2/2}}{\sqrt{2\pi}}\,\mathrm{d}t \quad \text{as } n \to \infty, \text{ for every } f \in \mathrm{b}\mathscr{C}(\mathbb{R}).$$

3 Serif Bold

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$$\bar{\boldsymbol{x}} = \frac{\boldsymbol{1}}{\boldsymbol{n}} \sum_{\boldsymbol{i=1}}^{\boldsymbol{i=n}} \boldsymbol{x_i} = \frac{\boldsymbol{x_1 + x_2 + \ldots + x_n}}{\boldsymbol{n}}$$

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$$\int_{\boldsymbol{0}}^{\boldsymbol{\infty}} \boldsymbol{e^{-\alpha x^2}}\,\mathrm{d}\boldsymbol{x} = \frac{\boldsymbol{1}}{\boldsymbol{2}}\sqrt{\int_{\boldsymbol{-\infty}}^{\boldsymbol{\infty}} \boldsymbol{e^{-\alpha x^2}}\,\mathrm{d}\boldsymbol{x}} \int_{\boldsymbol{-\infty}}^{\boldsymbol{\infty}} \boldsymbol{e^{-\alpha y^2}}\,\mathrm{d}\boldsymbol{y} = \frac{\boldsymbol{1}}{\boldsymbol{2}}\sqrt{\frac{\boldsymbol{\pi}}{\boldsymbol{\alpha}}}$$

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$$\sum_{k=0}^{\infty} a_0 q^k = \lim_{n\to\infty} \sum_{k=0}^{n} a_0 q^k = \lim_{n\to\infty} a_0 \frac{1-q^{n+1}}{1-q} = \frac{a_0}{1-q}$$

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$$x_{1,2} = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a} = \frac{-p \pm \sqrt{p^2 - 4q}}{2}$$

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$$\frac{\partial^2 \Phi}{\partial x^2} + \frac{\partial^2 \Phi}{\partial y^2} + \frac{\partial^2 \Phi}{\partial z^2} = \frac{1}{c^2} \frac{\partial^2 \Phi}{\partial t^2}$$

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$$\Pr\left(\frac{X_1 + \cdots + X_n}{\sqrt{n}} \le v\right) \to \mathfrak{N}(v) := \int_{-\infty}^{v} \frac{\mathrm{e}^{-t^2/2}}{\sqrt{2\pi}}\,\mathrm{d}t \quad \text{as } n \to \infty,$$

or, equivalently, letting $S_n := \sum_1^n X_k$***,***

$$\mathbb{E} f\left(S_n/\sqrt{n}\right) \to \int_{-\infty}^{\infty} f(t)\frac{\mathrm{e}^{-t^2/2}}{\sqrt{2\pi}}\,\mathrm{d}t \quad \textbf{as } n \to \infty\textbf{, for every } f \in \mathrm{b}\mathscr{C}(\mathbb{R})\textbf{.}$$

4 Sans Serif

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$$\sqrt[n]{a} \cdot \sqrt[n]{b} \quad \sqrt[n]{ab}$$

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$$\bar{x}\ \frac{1}{n}\sum_{i1}^{in} x_i\ \ \frac{x_1\ x_2\ \ldots\ x_n}{n}$$

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$$\int_0^\infty e^{-\alpha x^2}\mathrm{d}x\ \ \frac{1}{2}\sqrt{\int_{-\infty}^\infty e^{-\alpha x^2}\mathrm{d}x}\int_{-\infty}^\infty e^{-\alpha y^2}\mathrm{d}y\ \ \frac{1}{2}\sqrt{\frac{\pi}{\alpha}}$$

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5 Sans Serif Bold

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6 Serif

6.1 Overview Serif

Default: $a\alpha b\beta G\Gamma P\Pi\alpha\beta$
mathnormal: $a\alpha b\beta G\Gamma P\Pi$
mathrm: a$\alpha$$\alpha$b$\beta$G$\Gamma$P$\Pi$
mathup: a$\alpha$$\alpha$b$\beta$G$\Gamma$P$\Pi$
mathit: $a\alpha b\beta G\Gamma P\Pi$
mathbf: aαb$\boldsymbol{\beta}$**G**$\boldsymbol{\Gamma}$**P**$\boldsymbol{\Pi}$
mathbfit: $a\alpha b\beta G\Gamma P\Pi$

Default: $a\alpha b\beta G\Gamma P\Pi$
mathnormal: $a\alpha b\beta G\Gamma P\Pi$
mathrm: aαbβGΓPΠ
mathup: aαbβGΓPΠ
mathit: $a\alpha b\beta G\Gamma P\Pi$
mathbf: aαb$\boldsymbol{\beta}$**G**$\boldsymbol{\Gamma}$**P**$\boldsymbol{\Pi}$
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mathbf: aαb$\boldsymbol{\beta}$**G**$\boldsymbol{\Gamma}$**P**$\boldsymbol{\Pi}$
mathbfit: $a\alpha b\beta G\Gamma P\Pi$

6.2 Formulas Serif

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, o, \pi, \rho, \sigma, \varsigma, \tau, \upsilon, \phi, \chi, \psi, \omega, \digamma, A, B, \Gamma, \Delta, E, Z, H, \Theta, I, K, \Lambda, M, N, \Xi, O, \Pi, P, \Sigma, T, \Upsilon, \Phi, X, \Psi, \Omega, F,$
$\boldsymbol{\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, o, \pi, \rho, \sigma, \varsigma, \tau, \upsilon, \phi, \chi, \psi, \omega, \digamma, A, B, \Gamma, \Delta, E, Z, H, \Theta, I, K, \Lambda, M, N, \Xi, O, \Pi, P, \Sigma, T, \Upsilon, \Phi, X, \Psi, \Omega, F,}$
$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, o, \pi, \rho, \sigma, \varsigma, \tau, \upsilon, \phi, \chi, \psi, \omega, \digamma, A, B, \Gamma, \Delta, E, Z, H, \Theta, I, K, \Lambda, M, N, \Xi, O, \Pi, P, \Sigma, T, \Upsilon, \Phi, X, \Psi, \Omega, F,$
$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, o, \pi, \rho, \sigma, \varsigma, \tau, \upsilon, \phi, \chi, \psi, \omega, \digamma, A, B, \Gamma, \Delta, E, Z, H, \Theta, I, K, \Lambda, M, N, \Xi, O, \Pi, P, \Sigma, T, \Upsilon, \Phi, X, \Psi, \Omega, F,$
$\alpha a > 0, \beta b + (3 \times 27), \Gamma G = 7 < 8, \lambda$
$\alpha a > 0, \beta b + (3 \times 27), \Gamma G = 7 < 8, \lambda$
$s \pm 3\gamma + y - 1 = 4 \times 7$

$$\sum_{i=0}^{N} x^i$$

$$\int_{-\infty}^{\infty} x\, f(x)\, \mathrm{d}x = \left(\frac{27}{2}\right)$$

$s \pm 3\gamma + y - 1 \times 7$

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6.3 Math Alphabets Serif

Default

$0,1,2,3,4,5,6,7,8,9,$
$A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z,$
$a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,$
$A,B,\Gamma,\Delta,E,Z,H,\Theta,I,K,\Lambda,M,N,\Xi,O,\Pi,P,\Sigma,T,\Upsilon,\Phi,X,\Psi,\Omega,$
$\alpha,\beta,\gamma,\delta,\epsilon,\zeta,\eta,\theta,\iota,\kappa,\lambda,\mu,\nu,\xi,o,\pi,\rho,\sigma,\tau,\upsilon,\phi,\chi,\psi,\omega,\varepsilon,\vartheta,\varpi,\varrho,\varsigma,\varphi,$

Math Normal (`\mathnormal`)

$0,1,2,3,4,5,6,7,8,9,$
$A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z,$
$a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,$
$A,B,\Gamma,\Delta,E,Z,H,\Theta,I,K,\Lambda,M,N,\Xi,O,\Pi,P,\Sigma,T,\Upsilon,\Phi,X,\Psi,\Omega,$
$\alpha,\beta,\gamma,\delta,\epsilon,\zeta,\eta,\theta,\iota,\kappa,\lambda,\mu,\nu,\xi,o,\pi,\rho,\sigma,\tau,\upsilon,\phi,\chi,\psi,\omega,\varepsilon,\vartheta,\varpi,\varrho,\varsigma,\varphi,$

Math Italic (`\mathit`)

$0,1,2,3,4,5,6,7,8,9,$
$A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z,$
$a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,$
$A,B,\Gamma,\Delta,E,Z,H,\Theta,I,K,\Lambda,M,N,\Xi,O,\Pi,P,\Sigma,T,\Upsilon,\Phi,X,\Psi,\Omega,$
$\alpha,\beta,\gamma,\delta,\epsilon,\zeta,\eta,\theta,\iota,\kappa,\lambda,\mu,\nu,\xi,o,\pi,\rho,\sigma,\tau,\upsilon,\phi,\chi,\psi,\omega,\varepsilon,\vartheta,\varpi,\varrho,\varsigma,\varphi,$

Math Roman (`\mathrm`)

$0,1,2,3,4,5,6,7,8,9,$
$\mathrm{A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z,}$
$\mathrm{a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,}$
$\mathrm{A,B,}\Gamma,\Delta,\mathrm{E,Z,H,}\Theta,\mathrm{I,K,}\Lambda,\mathrm{M,N,}\Xi,\mathrm{O,}\Pi,\mathrm{P,}\Sigma,\mathrm{T,}\Upsilon,\Phi,\mathrm{X,}\Psi,\Omega,$
$\alpha,\beta,\gamma,\delta,\epsilon,\zeta,\eta,\theta,\iota,\kappa,\lambda,\mu,\nu,\xi,\mathrm{o},\pi,\rho,\sigma,\tau,\upsilon,\phi,\chi,\psi,\omega,\varepsilon,\vartheta,\varpi,\varrho,\varsigma,\varphi,$

Math Bold (`\mathbf`)

$\mathbf{0,1,2,3,4,5,6,7,8,9,}$
$\mathbf{A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z,}$
$\mathbf{a,b,c,d,e,f,g,h,i,j,k,l,m,n,o,p,q,r,s,t,u,v,w,x,y,z,}$
$\mathbf{A,B,}\Gamma,\Delta,\mathbf{E,Z,H,}\Theta,\mathbf{I,K,}\Lambda,\mathbf{M,N,}\Xi,\mathbf{O,}\Pi,\mathbf{P,}\Sigma,\mathbf{T,}\Upsilon,\Phi,\mathbf{X,}\Psi,\Omega,$
$\alpha,\beta,\gamma,\delta,\epsilon,\zeta,\eta,\theta,\iota,\kappa,\lambda,\mu,\nu,\xi,\mathbf{o},\pi,\rho,\sigma,\tau,\upsilon,\phi,\chi,\psi,\omega,\varepsilon,\vartheta,\varpi,\varrho,\varsigma,\varphi,$

Caligraphic (`\mathcal`)

$\mathcal{A,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P,Q,R,S,T,U,V,W,X,Y,Z,}$

Script (`\mathscr`)

$$\mathscr{A},\mathscr{B},\mathscr{C},\mathscr{D},\mathscr{E},\mathscr{F},\mathscr{G},\mathscr{H},\mathscr{I},\mathscr{J},\mathscr{K},\mathscr{L},\mathscr{M},\mathscr{N},\mathscr{O},\mathscr{P},\mathscr{Q},\mathscr{R},\mathscr{S},\mathscr{T},\mathscr{U},\mathscr{V},\mathscr{W},\mathscr{X},\mathscr{Y},\mathscr{Z},$$

Fraktur (`\mathfrak`)

$$\mathfrak{A},\mathfrak{B},\mathfrak{C},\mathfrak{D},\mathfrak{E},\mathfrak{F},\mathfrak{G},\mathfrak{H},\mathfrak{I},\mathfrak{J},\mathfrak{K},\mathfrak{L},\mathfrak{M},\mathfrak{N},\mathfrak{O},\mathfrak{P},\mathfrak{Q},\mathfrak{R},\mathfrak{S},\mathfrak{T},\mathfrak{U},\mathfrak{V},\mathfrak{W},\mathfrak{X},\mathfrak{Y},\mathfrak{Z},$$
$$\mathfrak{a},\mathfrak{b},\mathfrak{c},\mathfrak{d},\mathfrak{e},\mathfrak{f},\mathfrak{g},\mathfrak{h},\mathfrak{i},\mathfrak{j},\mathfrak{k},\mathfrak{l},\mathfrak{m},\mathfrak{n},\mathfrak{o},\mathfrak{p},\mathfrak{q},\mathfrak{r},\mathfrak{s},\mathfrak{t},\mathfrak{u},\mathfrak{v},\mathfrak{w},\mathfrak{x},\mathfrak{y},\mathfrak{z},$$

Blackboard Bold (`\mathbb`)

$$\mathbb{A},\mathbb{B},\mathbb{C},\mathbb{D},\mathbb{E},\mathbb{F},\mathbb{G},\mathbb{H},\mathbb{I},\mathbb{J},\mathbb{K},\mathbb{L},\mathbb{M},\mathbb{N},\mathbb{O},\mathbb{P},\mathbb{Q},\mathbb{R},\mathbb{S},\mathbb{T},\mathbb{U},\mathbb{V},\mathbb{W},\mathbb{X},\mathbb{Y},\mathbb{Z},$$

6.4 Character Sidebearings Serif

Default

$$|A|+|B|+|C|+|D|+|E|+|F|+|G|+|H|+|I|+|J|+|K|+|L|+|M|+$$
$$|N|+|O|+|P|+|Q|+|R|+|S|+|T|+|U|+|V|+|W|+|X|+|Y|+|Z|+$$
$$|a|+|b|+|c|+|d|+|e|+|f|+|g|+|h|+|i|+|j|+|k|+|l|+|m|+$$
$$|n|+|o|+|p|+|q|+|r|+|s|+|t|+|u|+|v|+|w|+|x|+|y|+|z|+$$
$$|A|+|B|+|\Gamma|+|\Delta|+|E|+|Z|+|H|+|\Theta|+|I|+|K|+|\Lambda|+|M|+$$
$$|N|+|\Xi|+|O|+|\Pi|+|P|+|\Sigma|+|T|+|\Upsilon|+|\Phi|+|X|+|\Psi|+|\Omega|+$$
$$|\alpha|+|\beta|+|\gamma|+|\delta|+|\epsilon|+|\zeta|+|\eta|+|\theta|+|\iota|+|\kappa|+|\lambda|+|\mu|+$$
$$|\nu|+|\xi|+|o|+|\pi|+|\rho|+|\sigma|+|\tau|+|\upsilon|+|\phi|+|\chi|+|\psi|+|\omega|+$$
$$|\varepsilon|+|\vartheta|+|\varpi|+|\varrho|+|\varsigma|+|\varphi|+$$

Math Roman (`\mathrm`)

$$|\mathrm{A}|+|\mathrm{B}|+|\mathrm{C}|+|\mathrm{D}|+|\mathrm{E}|+|\mathrm{F}|+|\mathrm{G}|+|\mathrm{H}|+|\mathrm{I}|+|\mathrm{J}|+|\mathrm{K}|+|\mathrm{L}|+|\mathrm{M}|+$$
$$|\mathrm{N}|+|\mathrm{O}|+|\mathrm{P}|+|\mathrm{Q}|+|\mathrm{R}|+|\mathrm{S}|+|\mathrm{T}|+|\mathrm{U}|+|\mathrm{V}|+|\mathrm{W}|+|\mathrm{X}|+|\mathrm{Y}|+|\mathrm{Z}|+$$
$$|\mathrm{a}|+|\mathrm{b}|+|\mathrm{c}|+|\mathrm{d}|+|\mathrm{e}|+|\mathrm{f}|+|\mathrm{g}|+|\mathrm{h}|+|\mathrm{i}|+|\mathrm{j}|+|\mathrm{k}|+|\mathrm{l}|+|\mathrm{m}|+$$
$$|\mathrm{n}|+|\mathrm{o}|+|\mathrm{p}|+|\mathrm{q}|+|\mathrm{r}|+|\mathrm{s}|+|\mathrm{t}|+|\mathrm{u}|+|\mathrm{v}|+|\mathrm{w}|+|\mathrm{x}|+|\mathrm{y}|+|\mathrm{z}|+$$
$$|\mathrm{A}|+|\mathrm{B}|+|\mathrm{\Gamma}|+|\mathrm{\Delta}|+|\mathrm{E}|+|\mathrm{Z}|+|\mathrm{H}|+|\mathrm{\Theta}|+|\mathrm{I}|+|\mathrm{K}|+|\mathrm{\Lambda}|+|\mathrm{M}|+$$
$$|\mathrm{N}|+|\mathrm{\Xi}|+|\mathrm{O}|+|\mathrm{\Pi}|+|\mathrm{P}|+|\mathrm{\Sigma}|+|\mathrm{T}|+|\mathrm{\Upsilon}|+|\mathrm{\Phi}|+|\mathrm{X}|+|\mathrm{\Psi}|+|\mathrm{\Omega}|+$$

Math Bold (`\mathbf`)

$$|\mathbf{A}|+|\mathbf{B}|+|\mathbf{C}|+|\mathbf{D}|+|\mathbf{E}|+|\mathbf{F}|+|\mathbf{G}|+|\mathbf{H}|+|\mathbf{I}|+|\mathbf{J}|+|\mathbf{K}|+|\mathbf{L}|+|\mathbf{M}|+$$
$$|\mathbf{N}|+|\mathbf{O}|+|\mathbf{P}|+|\mathbf{Q}|+|\mathbf{R}|+|\mathbf{S}|+|\mathbf{T}|+|\mathbf{U}|+|\mathbf{V}|+|\mathbf{W}|+|\mathbf{X}|+|\mathbf{Y}|+|\mathbf{Z}|+$$
$$|\mathbf{a}|+|\mathbf{b}|+|\mathbf{c}|+|\mathbf{d}|+|\mathbf{e}|+|\mathbf{f}|+|\mathbf{g}|+|\mathbf{h}|+|\mathbf{i}|+|\mathbf{j}|+|\mathbf{k}|+|\mathbf{l}|+|\mathbf{m}|+$$
$$|\mathbf{n}|+|\mathbf{o}|+|\mathbf{p}|+|\mathbf{q}|+|\mathbf{r}|+|\mathbf{s}|+|\mathbf{t}|+|\mathbf{u}|+|\mathbf{v}|+|\mathbf{w}|+|\mathbf{x}|+|\mathbf{y}|+|\mathbf{z}|+$$
$$|\mathbf{A}|+|\mathbf{B}|+|\mathbf{\Gamma}|+|\mathbf{\Delta}|+|\mathbf{E}|+|\mathbf{Z}|+|\mathbf{H}|+|\mathbf{\Theta}|+|\mathbf{I}|+|\mathbf{K}|+|\mathbf{\Lambda}|+|\mathbf{M}|+$$
$$|\mathbf{N}|+|\mathbf{\Xi}|+|\mathbf{O}|+|\mathbf{\Pi}|+|\mathbf{P}|+|\mathbf{\Sigma}|+|\mathbf{T}|+|\mathbf{\Upsilon}|+|\mathbf{\Phi}|+|\mathbf{X}|+|\mathbf{\Psi}|+|\mathbf{\Omega}|+$$

Math Calligraphic (\mathcal)

$$|\mathcal{A}|+|\mathcal{B}|+|\mathcal{C}|+|\mathcal{D}|+|\mathcal{E}|+|\mathcal{F}|+|\mathcal{G}|+|\mathcal{H}|+|\mathcal{I}|+|\mathcal{J}|+|\mathcal{K}|+|\mathcal{L}|+|\mathcal{M}|+$$
$$|\mathcal{N}|+|\mathcal{O}|+|\mathcal{P}|+|\mathcal{Q}|+|\mathcal{R}|+|\mathcal{S}|+|\mathcal{T}|+|\mathcal{U}|+|\mathcal{V}|+|\mathcal{W}|+|\mathcal{X}|+|\mathcal{Y}|+|\mathcal{Z}|+$$

6.5 Superscript Positioning Serif

Default

$$A^2+B^2+C^2+D^2+E^2+F^2+G^2+H^2+I^2+J^2+K^2+L^2+M^2+$$
$$N^2+O^2+P^2+Q^2+R^2+S^2+T^2+U^2+V^2+W^2+X^2+Y^2+Z^2+$$
$$a^2+b^2+c^2+d^2+e^2+f^2+g^2+h^2+i^2+j^2+k^2+l^2+m^2+$$
$$n^2+o^2+p^2+q^2+r^2+s^2+t^2+u^2+v^2+w^2+x^2+y^2+z^2+$$
$$A^2+B^2+\Gamma^2+\Delta^2+E^2+Z^2+H^2+\Theta^2+I^2+K^2+\Lambda^2+M^2+$$
$$N^2+\Xi^2+O^2+\Pi^2+P^2+\Sigma^2+T^2+\Upsilon^2+\Phi^2+X^2+\Psi^2+\Omega^2+$$
$$\alpha^2+\beta^2+\gamma^2+\delta^2+\epsilon^2+\zeta^2+\eta^2+\theta^2+\iota^2+\kappa^2+\lambda^2+\mu^2+$$
$$\nu^2+\xi^2+o^2+\pi^2+\rho^2+\sigma^2+\tau^2+\upsilon^2+\phi^2+\chi^2+\psi^2+\omega^2+$$
$$\varepsilon^2+\vartheta^2+\varpi^2+\varrho^2+\varsigma^2+\varphi^2+$$

Math Roman (\mathrm)

$$\mathrm{A}^2+\mathrm{B}^2+\mathrm{C}^2+\mathrm{D}^2+\mathrm{E}^2+\mathrm{F}^2+\mathrm{G}^2+\mathrm{H}^2+\mathrm{I}^2+\mathrm{J}^2+\mathrm{K}^2+\mathrm{L}^2+\mathrm{M}^2+$$
$$\mathrm{N}^2+\mathrm{O}^2+\mathrm{P}^2+\mathrm{Q}^2+\mathrm{R}^2+\mathrm{S}^2+\mathrm{T}^2+\mathrm{U}^2+\mathrm{V}^2+\mathrm{W}^2+\mathrm{X}^2+\mathrm{Y}^2+\mathrm{Z}^2+$$
$$\mathrm{a}^2+\mathrm{b}^2+\mathrm{c}^2+\mathrm{d}^2+\mathrm{e}^2+\mathrm{f}^2+\mathrm{g}^2+\mathrm{h}^2+\mathrm{i}^2+\mathrm{j}^2+\mathrm{k}^2+\mathrm{l}^2+\mathrm{m}^2+$$
$$\mathrm{n}^2+\mathrm{o}^2+\mathrm{p}^2+\mathrm{q}^2+\mathrm{r}^2+\mathrm{s}^2+\mathrm{t}^2+\mathrm{u}^2+\mathrm{v}^2+\mathrm{w}^2+\mathrm{x}^2+\mathrm{y}^2+\mathrm{z}^2+$$
$$\mathrm{A}^2+\mathrm{B}^2+\Gamma^2+\Delta^2+\mathrm{E}^2+\mathrm{Z}^2+\mathrm{H}^2+\Theta^2+\mathrm{I}^2+\mathrm{K}^2+\Lambda^2+\mathrm{M}^2+$$
$$\mathrm{N}^2+\Xi^2+\mathrm{O}^2+\Pi^2+\mathrm{P}^2+\Sigma^2+\mathrm{T}^2+\Upsilon^2+\Phi^2+\mathrm{X}^2+\Psi^2+\Omega^2+$$

Math Bold (\mathbf)

$$\mathbf{A}^2+\mathbf{B}^2+\mathbf{C}^2+\mathbf{D}^2+\mathbf{E}^2+\mathbf{F}^2+\mathbf{G}^2+\mathbf{H}^2+\mathbf{I}^2+\mathbf{J}^2+\mathbf{K}^2+\mathbf{L}^2+\mathbf{M}^2+$$
$$\mathbf{N}^2+\mathbf{O}^2+\mathbf{P}^2+\mathbf{Q}^2+\mathbf{R}^2+\mathbf{S}^2+\mathbf{T}^2+\mathbf{U}^2+\mathbf{V}^2+\mathbf{W}^2+\mathbf{X}^2+\mathbf{Y}^2+\mathbf{Z}^2+$$
$$\mathbf{a}^2+\mathbf{b}^2+\mathbf{c}^2+\mathbf{d}^2+\mathbf{e}^2+\mathbf{f}^2+\mathbf{g}^2+\mathbf{h}^2+\mathbf{i}^2+\mathbf{j}^2+\mathbf{k}^2+\mathbf{l}^2+\mathbf{m}^2+$$
$$\mathbf{n}^2+\mathbf{o}^2+\mathbf{p}^2+\mathbf{q}^2+\mathbf{r}^2+\mathbf{s}^2+\mathbf{t}^2+\mathbf{u}^2+\mathbf{v}^2+\mathbf{w}^2+\mathbf{x}^2+\mathbf{y}^2+\mathbf{z}^2+$$
$$\mathbf{A}^2+\mathbf{B}^2+\Gamma^2+\Delta^2+\mathbf{E}^2+\mathbf{Z}^2+\mathbf{H}^2+\Theta^2+\mathbf{I}^2+\mathbf{K}^2+\Lambda^2+\mathbf{M}^2+$$
$$\mathbf{N}^2+\Xi^2+\mathbf{O}^2+\Pi^2+\mathbf{P}^2+\Sigma^2+\mathbf{T}^2+\Upsilon^2+\Phi^2+\mathbf{X}^2+\Psi^2+\Omega^2+$$

Math Calligraphic (\mathcal)

$$\mathcal{A}^2+\mathcal{B}^2+\mathcal{C}^2+\mathcal{D}^2+\mathcal{E}^2+\mathcal{F}^2+\mathcal{G}^2+\mathcal{H}^2+\mathcal{I}^2+\mathcal{J}^2+\mathcal{K}^2+\mathcal{L}^2+\mathcal{M}^2+$$
$$\mathcal{N}^2+\mathcal{O}^2+\mathcal{P}^2+\mathcal{Q}^2+\mathcal{R}^2+\mathcal{S}^2+\mathcal{T}^2+\mathcal{U}^2+\mathcal{V}^2+\mathcal{W}^2+\mathcal{X}^2+\mathcal{Y}^2+\mathcal{Z}^2+$$

6.6 Subscript Positioning Serif

Default

$$A_i + B_i + C_i + D_i + E_i + F_i + G_i + H_i + I_i + J_i + K_i + L_i + M_i +$$
$$N_i + O_i + P_i + Q_i + R_i + S_i + T_i + U_i + V_i + W_i + X_i + Y_i + Z_i +$$
$$a_i + b_i + c_i + d_i + e_i + f_i + g_i + h_i + i_i + j_i + k_i + l_i + m_i +$$
$$n_i + o_i + p_i + q_i + r_i + s_i + t_i + u_i + v_i + w_i + x_i + y_i + z_i +$$
$$A_i + B_i + \Gamma_i + \Delta_i + E_i + Z_i + H_i + \Theta_i + I_i + K_i + \Lambda_i + M_i +$$
$$N_i + \Xi_i + O_i + \Pi_i + P_i + \Sigma_i + T_i + \Upsilon_i + \Phi_i + X_i + \Psi_i + \Omega_i +$$
$$\alpha_i + \beta_i + \gamma_i + \delta_i + \epsilon_i + \zeta_i + \eta_i + \theta_i + \iota_i + \kappa_i + \lambda_i + \mu_i +$$
$$\nu_i + \xi_i + o_i + \pi_i + \rho_i + \sigma_i + \tau_i + \upsilon_i + \phi_i + \chi_i + \psi_i + \omega_i +$$
$$\varepsilon_i + \vartheta_i + \varpi_i + \varrho_i + \varsigma_i + \varphi_i +$$

Math Roman (`\mathrm`)

$$\mathrm{A}_i + \mathrm{B}_i + \mathrm{C}_i + \mathrm{D}_i + \mathrm{E}_i + \mathrm{F}_i + \mathrm{G}_i + \mathrm{H}_i + \mathrm{I}_i + \mathrm{J}_i + \mathrm{K}_i + \mathrm{L}_i + \mathrm{M}_i +$$
$$\mathrm{N}_i + \mathrm{O}_i + \mathrm{P}_i + \mathrm{Q}_i + \mathrm{R}_i + \mathrm{S}_i + \mathrm{T}_i + \mathrm{U}_i + \mathrm{V}_i + \mathrm{W}_i + \mathrm{X}_i + \mathrm{Y}_i + \mathrm{Z}_i +$$
$$\mathrm{a}_i + \mathrm{b}_i + \mathrm{c}_i + \mathrm{d}_i + \mathrm{e}_i + \mathrm{f}_i + \mathrm{g}_i + \mathrm{h}_i + \mathrm{i}_i + \mathrm{j}_i + \mathrm{k}_i + \mathrm{l}_i + \mathrm{m}_i +$$
$$\mathrm{n}_i + \mathrm{o}_i + \mathrm{p}_i + \mathrm{q}_i + \mathrm{r}_i + \mathrm{s}_i + \mathrm{t}_i + \mathrm{u}_i + \mathrm{v}_i + \mathrm{w}_i + \mathrm{x}_i + \mathrm{y}_i + \mathrm{z}_i +$$
$$\mathrm{A}_i + \mathrm{B}_i + \Gamma_i + \Delta_i + \mathrm{E}_i + \mathrm{Z}_i + \mathrm{H}_i + \Theta_i + \mathrm{I}_i + \mathrm{K}_i + \Lambda_i + \mathrm{M}_i +$$
$$\mathrm{N}_i + \Xi_i + \mathrm{O}_i + \Pi_i + \mathrm{P}_i + \Sigma_i + \mathrm{T}_i + \Upsilon_i + \Phi_i + \mathrm{X}_i + \Psi_i + \Omega_i +$$

Math Bold (`\mathbf`)

$$\mathbf{A}_i + \mathbf{B}_i + \mathbf{C}_i + \mathbf{D}_i + \mathbf{E}_i + \mathbf{F}_i + \mathbf{G}_i + \mathbf{H}_i + \mathbf{I}_i + \mathbf{J}_i + \mathbf{K}_i + \mathbf{L}_i + \mathbf{M}_i +$$
$$\mathbf{N}_i + \mathbf{O}_i + \mathbf{P}_i + \mathbf{Q}_i + \mathbf{R}_i + \mathbf{S}_i + \mathbf{T}_i + \mathbf{U}_i + \mathbf{V}_i + \mathbf{W}_i + \mathbf{X}_i + \mathbf{Y}_i + \mathbf{Z}_i +$$
$$\mathbf{a}_i + \mathbf{b}_i + \mathbf{c}_i + \mathbf{d}_i + \mathbf{e}_i + \mathbf{f}_i + \mathbf{g}_i + \mathbf{h}_i + \mathbf{i}_i + \mathbf{j}_i + \mathbf{k}_i + \mathbf{l}_i + \mathbf{m}_i +$$
$$\mathbf{n}_i + \mathbf{o}_i + \mathbf{p}_i + \mathbf{q}_i + \mathbf{r}_i + \mathbf{s}_i + \mathbf{t}_i + \mathbf{u}_i + \mathbf{v}_i + \mathbf{w}_i + \mathbf{x}_i + \mathbf{y}_i + \mathbf{z}_i +$$
$$\mathbf{A}_i + \mathbf{B}_i + \Gamma_i + \Delta_i + \mathbf{E}_i + \mathbf{Z}_i + \mathbf{H}_i + \Theta_i + \mathbf{I}_i + \mathbf{K}_i + \Lambda_i + \mathbf{M}_i +$$
$$\mathbf{N}_i + \Xi_i + \mathbf{O}_i + \Pi_i + \mathbf{P}_i + \Sigma_i + \mathbf{T}_i + \Upsilon_i + \Phi_i + \mathbf{X}_i + \Psi_i + \Omega_i +$$

Math Calligraphic (`\mathcal`)

$$\mathcal{A}_i + \mathcal{B}_i + \mathcal{C}_i + \mathcal{D}_i + \mathcal{E}_i + \mathcal{F}_i + \mathcal{G}_i + \mathcal{H}_i + \mathcal{I}_i + \mathcal{J}_i + \mathcal{K}_i + \mathcal{L}_i + \mathcal{M}_i +$$
$$\mathcal{N}_i + \mathcal{O}_i + \mathcal{P}_i + \mathcal{Q}_i + \mathcal{R}_i + \mathcal{S}_i + \mathcal{T}_i + \mathcal{U}_i + \mathcal{V}_i + \mathcal{W}_i + \mathcal{X}_i + \mathcal{Y}_i + \mathcal{Z}_i +$$

6.7 Accent Positioning Serif

Default

$$\hat{0}+\hat{1}+\hat{2}+\hat{3}+\hat{4}+\hat{5}+\hat{6}+\hat{7}+\hat{8}+\hat{9}+$$
$$\hat{A}+\hat{B}+\hat{C}+\hat{D}+\hat{E}+\hat{F}+\hat{G}+\hat{H}+\hat{I}+\hat{J}+\hat{K}+\hat{L}+\hat{M}+$$
$$\hat{N}+\hat{O}+\hat{P}+\hat{Q}+\hat{R}+\hat{S}+\hat{T}+\hat{U}+\hat{V}+\hat{W}+\hat{X}+\hat{Y}+\hat{Z}+$$
$$\hat{a}+\hat{b}+\hat{c}+\hat{d}+\hat{e}+\hat{f}+\hat{g}+\hat{h}+\hat{i}+\hat{j}+\hat{k}+\hat{l}+\hat{m}+$$
$$\hat{n}+\hat{o}+\hat{p}+\hat{q}+\hat{r}+\hat{s}+\hat{t}+\hat{u}+\hat{v}+\hat{w}+\hat{x}+\hat{y}+\hat{z}+$$
$$\hat{A}+\hat{B}+\hat{\Gamma}+\hat{\Delta}+\hat{E}+\hat{Z}+\hat{H}+\hat{\Theta}+\hat{I}+\hat{K}+\hat{\Lambda}+\hat{M}+$$
$$\hat{N}+\hat{\Xi}+\hat{O}+\hat{\Pi}+\hat{P}+\hat{\Sigma}+\hat{T}+\hat{\Upsilon}+\hat{\Phi}+\hat{X}+\hat{\Psi}+\hat{\Omega}+$$
$$\hat{\alpha}+\hat{\beta}+\hat{\gamma}+\hat{\delta}+\hat{\epsilon}+\hat{\zeta}+\hat{\eta}+\hat{\theta}+\hat{\imath}+\hat{\kappa}+\hat{\lambda}+\hat{\mu}+$$
$$\hat{\nu}+\hat{\xi}+\hat{o}+\hat{\pi}+\hat{\rho}+\hat{\sigma}+\hat{\tau}+\hat{\upsilon}+\hat{\phi}+\hat{\chi}+\hat{\psi}+\hat{\omega}+$$
$$\hat{\varepsilon}+\hat{\vartheta}+\hat{\varpi}+\hat{\varrho}+\hat{\varsigma}+\hat{\varphi}+$$

Math Italic (`\mathit`)

$$\hat{0}+\hat{1}+\hat{2}+\hat{3}+\hat{4}+\hat{5}+\hat{6}+\hat{7}+\hat{8}+\hat{9}+$$
$$\hat{A}+\hat{B}+\hat{C}+\hat{D}+\hat{E}+\hat{F}+\hat{G}+\hat{H}+\hat{I}+\hat{J}+\hat{K}+\hat{L}+\hat{M}+$$
$$\hat{N}+\hat{O}+\hat{P}+\hat{Q}+\hat{R}+\hat{S}+\hat{T}+\hat{U}+\hat{V}+\hat{W}+\hat{X}+\hat{Y}+\hat{Z}+$$
$$\hat{a}+\hat{b}+\hat{c}+\hat{d}+\hat{e}+\hat{f}+\hat{g}+\hat{h}+\hat{i}+\hat{j}+\hat{k}+\hat{l}+\hat{m}+\hat{\ell}+\hat{\wp}+\hat{\imath}+\hat{\jmath}+\hat{\imath}$$
$$\hat{n}+\hat{o}+\hat{p}+\hat{q}+\hat{r}+\hat{s}+\hat{t}+\hat{u}+\hat{v}+\hat{w}+\hat{x}+\hat{y}+\hat{z}+$$
$$\hat{A}+\hat{B}+\hat{\Gamma}+\hat{\Delta}+\hat{E}+\hat{Z}+\hat{H}+\hat{\Theta}+\hat{I}+\hat{K}+\hat{\Lambda}+\hat{M}+$$
$$\hat{N}+\hat{\Xi}+\hat{O}+\hat{\Pi}+\hat{P}+\hat{\Sigma}+\hat{T}+\hat{\Upsilon}+\hat{\Phi}+\hat{X}+\hat{\Psi}+\hat{\Omega}+$$
$$\hat{\alpha}+\hat{\beta}+\hat{\gamma}+\hat{\delta}+\hat{\epsilon}+\hat{\zeta}+\hat{\eta}+\hat{\theta}+\hat{\imath}+\hat{\kappa}+\hat{\lambda}+\hat{\mu}+$$
$$\hat{\nu}+\hat{\xi}+\hat{o}+\hat{\pi}+\hat{\rho}+\hat{\sigma}+\hat{\tau}+\hat{\upsilon}+\hat{\phi}+\hat{\chi}+\hat{\psi}+\hat{\omega}+$$
$$\hat{\varepsilon}+\hat{\vartheta}+\hat{\varpi}+\hat{\varrho}+\hat{\varsigma}+\hat{\varphi}+$$

Math Roman (`\mathrm`)

$$\hat{0}+\hat{1}+\hat{2}+\hat{3}+\hat{4}+\hat{5}+\hat{6}+\hat{7}+\hat{8}+\hat{9}+$$
$$\hat{\mathrm{A}}+\hat{\mathrm{B}}+\hat{\mathrm{C}}+\hat{\mathrm{D}}+\hat{\mathrm{E}}+\hat{\mathrm{F}}+\hat{\mathrm{G}}+\hat{\mathrm{H}}+\hat{\mathrm{I}}+\hat{\mathrm{J}}+\hat{\mathrm{K}}+\hat{\mathrm{L}}+\hat{\mathrm{M}}+$$
$$\hat{\mathrm{N}}+\hat{\mathrm{O}}+\hat{\mathrm{P}}+\hat{\mathrm{Q}}+\hat{\mathrm{R}}+\hat{\mathrm{S}}+\hat{\mathrm{T}}+\hat{\mathrm{U}}+\hat{\mathrm{V}}+\hat{\mathrm{W}}+\hat{\mathrm{X}}+\hat{\mathrm{Y}}+\hat{\mathrm{Z}}+$$
$$\hat{\mathrm{a}}+\hat{\mathrm{b}}+\hat{\mathrm{c}}+\hat{\mathrm{d}}+\hat{\mathrm{e}}+\hat{\mathrm{f}}+\hat{\mathrm{g}}+\hat{\mathrm{h}}+\hat{\mathrm{i}}+\hat{\mathrm{j}}+\hat{\mathrm{k}}+\hat{\mathrm{l}}+\hat{\mathrm{m}}+$$
$$\hat{\mathrm{n}}+\hat{\mathrm{o}}+\hat{\mathrm{p}}+\hat{\mathrm{q}}+\hat{\mathrm{r}}+\hat{\mathrm{s}}+\hat{\mathrm{t}}+\hat{\mathrm{u}}+\hat{\mathrm{v}}+\hat{\mathrm{w}}+\hat{\mathrm{x}}+\hat{\mathrm{y}}+\hat{\mathrm{z}}+$$
$$\hat{\mathrm{A}}+\hat{\mathrm{B}}+\hat{\Gamma}+\hat{\Delta}+\hat{\mathrm{E}}+\hat{\mathrm{Z}}+\hat{\mathrm{H}}+\hat{\Theta}+\hat{\mathrm{I}}+\hat{\mathrm{K}}+\hat{\Lambda}+\hat{\mathrm{M}}+$$
$$\hat{\mathrm{N}}+\hat{\Xi}+\hat{\mathrm{O}}+\hat{\Pi}+\hat{\mathrm{P}}+\hat{\Sigma}+\hat{\mathrm{T}}+\hat{\Upsilon}+\hat{\Phi}+\hat{\mathrm{X}}+\hat{\Psi}+\hat{\Omega}+$$

Math Bold (`\mathbf`)

$$\hat{\mathbf{0}}+\hat{\mathbf{I}}+\hat{\mathbf{2}}+\hat{\mathbf{3}}+\hat{\mathbf{4}}+\hat{\mathbf{5}}+\hat{\mathbf{6}}+\hat{\mathbf{7}}+\hat{\mathbf{8}}+\hat{\mathbf{9}}+$$
$$\hat{\mathbf{A}}+\hat{\mathbf{B}}+\hat{\mathbf{C}}+\hat{\mathbf{D}}+\hat{\mathbf{E}}+\hat{\mathbf{F}}+\hat{\mathbf{G}}+\hat{\mathbf{H}}+\hat{\mathbf{I}}+\hat{\mathbf{J}}+\hat{\mathbf{K}}+\hat{\mathbf{L}}+\hat{\mathbf{M}}+$$
$$\hat{\mathbf{N}}+\hat{\mathbf{O}}+\hat{\mathbf{P}}+\hat{\mathbf{Q}}+\hat{\mathbf{R}}+\hat{\mathbf{S}}+\hat{\mathbf{T}}+\hat{\mathbf{U}}+\hat{\mathbf{V}}+\hat{\mathbf{W}}+\hat{\mathbf{X}}+\hat{\mathbf{Y}}+\hat{\mathbf{Z}}+$$
$$\hat{\mathbf{a}}+\hat{\mathbf{b}}+\hat{\mathbf{c}}+\hat{\mathbf{d}}+\hat{\mathbf{e}}+\hat{\mathbf{f}}+\hat{\mathbf{g}}+\hat{\mathbf{h}}+\hat{\mathbf{i}}+\hat{\mathbf{j}}+\hat{\mathbf{k}}+\hat{\mathbf{l}}+\hat{\mathbf{m}}+$$
$$\hat{\mathbf{n}}+\hat{\mathbf{o}}+\hat{\mathbf{p}}+\hat{\mathbf{q}}+\hat{\mathbf{r}}+\hat{\mathbf{s}}+\hat{\mathbf{t}}+\hat{\mathbf{u}}+\hat{\mathbf{v}}+\hat{\mathbf{w}}+\hat{\mathbf{x}}+\hat{\mathbf{y}}+\hat{\mathbf{z}}+$$
$$\hat{\mathbf{A}}+\hat{\mathbf{B}}+\hat{\Gamma}+\hat{\Delta}+\hat{\mathbf{E}}+\hat{\mathbf{Z}}+\hat{\mathbf{H}}+\hat{\Theta}+\hat{\mathbf{I}}+\hat{\mathbf{K}}+\hat{\Lambda}+\hat{\mathbf{M}}+$$
$$\hat{\mathbf{N}}+\hat{\Xi}+\hat{\mathbf{O}}+\hat{\Pi}+\hat{\mathbf{P}}+\hat{\Sigma}+\hat{\mathbf{T}}+\hat{\Upsilon}+\hat{\Phi}+\hat{\mathbf{X}}+\hat{\Psi}+\hat{\Omega}+$$

Math Calligraphic (`\mathcal`)

$$\hat{\mathcal{A}}+\hat{\mathcal{B}}+\hat{\mathcal{C}}+\hat{\mathcal{D}}+\hat{\mathcal{E}}+\hat{\mathcal{F}}+\hat{\mathcal{G}}+\hat{\mathcal{H}}+\hat{\mathcal{I}}+\hat{\mathcal{J}}+\hat{\mathcal{K}}+\hat{\mathcal{L}}+\hat{\mathcal{M}}+$$
$$\hat{\mathcal{N}}+\hat{\mathcal{O}}+\hat{\mathcal{P}}+\hat{\mathcal{Q}}+\hat{\mathcal{R}}+\hat{\mathcal{S}}+\hat{\mathcal{T}}+\hat{\mathcal{U}}+\hat{\mathcal{V}}+\hat{\mathcal{W}}+\hat{\mathcal{X}}+\hat{\mathcal{Y}}+\hat{\mathcal{Z}}+$$

6.8 Differentials Serif

$$dA+dB+dC+dD+dE+dF+dG+dH+dI+dJ+dK+dL+dM+$$
$$dN+dO+dP+dQ+dR+dS+dT+dU+dV+dW+dX+dY+dZ+$$
$$da+db+dc+dd+de+df+dg+dh+di+dj+dk+dl+dm+$$
$$dn+do+dp+dq+dr+ds+dt+du+dv+dw+dx+dy+dz+$$
$$dA+dB+d\Gamma+d\Delta+dE+dZ+dH+d\Theta+dI+dK+d\Lambda+dM+$$
$$dN+d\Xi+dO+d\Pi+dP+d\Sigma+dT+d\Upsilon+d\Phi+dX+d\Psi+d\Omega+$$
$$d\alpha+d\beta+d\gamma+d\delta+d\epsilon+d\zeta+d\eta+d\theta+d\iota+d\kappa+d\lambda+d\mu+$$
$$d\nu+d\xi+do+d\pi+d\rho+d\sigma+d\tau+d\upsilon+d\phi+d\chi+d\psi+d\omega+$$
$$d\varepsilon+d\vartheta+d\varpi+d\varrho+d\varsigma+d\varphi+$$
$$d\mathrm{A}+d\mathrm{B}+d\Gamma+d\Delta+d\mathrm{E}+d\mathrm{Z}+d\mathrm{H}+d\Theta+d\mathrm{I}+d\mathrm{K}+d\Lambda+d\mathrm{M}+$$
$$d\mathrm{N}+d\Xi+d\mathrm{O}+d\Pi+d\mathrm{P}+d\Sigma+d\mathrm{T}+d\Upsilon+d\Phi+d\mathrm{X}+d\Psi+d\Omega+$$

$$
\begin{aligned}
&\mathrm{d}A+\mathrm{d}B+\mathrm{d}C+\mathrm{d}D+\mathrm{d}E+\mathrm{d}F+\mathrm{d}G+\mathrm{d}H+\mathrm{d}I+\mathrm{d}J+\mathrm{d}K+\mathrm{d}L+\mathrm{d}M+\\
&\mathrm{d}N+\mathrm{d}O+\mathrm{d}P+\mathrm{d}Q+\mathrm{d}R+\mathrm{d}S+\mathrm{d}T+\mathrm{d}U+\mathrm{d}V+\mathrm{d}W+\mathrm{d}X+\mathrm{d}Y+\mathrm{d}Z+\\
&\mathrm{d}a+\mathrm{d}b+\mathrm{d}c+\mathrm{d}d+\mathrm{d}e+\mathrm{d}f+\mathrm{d}g+\mathrm{d}h+\mathrm{d}i+\mathrm{d}j+\mathrm{d}k+\mathrm{d}l+\mathrm{d}m+\\
&\mathrm{d}n+\mathrm{d}o+\mathrm{d}p+\mathrm{d}q+\mathrm{d}r+\mathrm{d}s+\mathrm{d}t+\mathrm{d}u+\mathrm{d}v+\mathrm{d}w+\mathrm{d}x+\mathrm{d}y+\mathrm{d}z+\\
&\mathrm{d}A+\mathrm{d}B+\mathrm{d}\Gamma+\mathrm{d}\Delta+\mathrm{d}E+\mathrm{d}Z+\mathrm{d}H+\mathrm{d}\Theta+\mathrm{d}I+\mathrm{d}K+\mathrm{d}\Lambda+\mathrm{d}M+\\
&\mathrm{d}N+\mathrm{d}\Xi+\mathrm{d}O+\mathrm{d}\Pi+\mathrm{d}P+\mathrm{d}\Sigma+\mathrm{d}T+\mathrm{d}\Upsilon+\mathrm{d}\Phi+\mathrm{d}X+\mathrm{d}\Psi+\mathrm{d}\Omega+\\
&\mathrm{d}\alpha+\mathrm{d}\beta+\mathrm{d}\gamma+\mathrm{d}\delta+\mathrm{d}\epsilon+\mathrm{d}\zeta+\mathrm{d}\eta+\mathrm{d}\theta+\mathrm{d}\iota+\mathrm{d}\kappa+\mathrm{d}\lambda+\mathrm{d}\mu+\\
&\mathrm{d}\nu+\mathrm{d}\xi+\mathrm{d}o+\mathrm{d}\pi+\mathrm{d}\rho+\mathrm{d}\sigma+\mathrm{d}\tau+\mathrm{d}\upsilon+\mathrm{d}\phi+\mathrm{d}\chi+\mathrm{d}\psi+\mathrm{d}\omega+\\
&\mathrm{d}\varepsilon+\mathrm{d}\vartheta+\mathrm{d}\varpi+\mathrm{d}\varrho+\mathrm{d}\varsigma+\mathrm{d}\varphi+\\
&\mathrm{dA}+\mathrm{dB}+\mathrm{d}\Gamma+\mathrm{d}\Delta+\mathrm{dE}+\mathrm{dZ}+\mathrm{dH}+\mathrm{d}\Theta+\mathrm{dI}+\mathrm{dK}+\mathrm{d}\Lambda+\mathrm{dM}+\\
&\mathrm{dN}+\mathrm{d}\Xi+\mathrm{dO}+\mathrm{d}\Pi+\mathrm{dP}+\mathrm{d}\Sigma+\mathrm{dT}+\mathrm{d}\Upsilon+\mathrm{d}\Phi+\mathrm{dX}+\mathrm{d}\Psi+\mathrm{d}\Omega+
\end{aligned}
$$

$$
\begin{aligned}
&\partial A+\partial B+\partial C+\partial D+\partial E+\partial F+\partial G+\partial H+\partial I+\partial J+\partial K+\partial L+\partial M+\\
&\partial N+\partial O+\partial P+\partial Q+\partial R+\partial S+\partial T+\partial U+\partial V+\partial W+\partial X+\partial Y+\partial Z+\\
&\partial a+\partial b+\partial c+\partial d+\partial e+\partial f+\partial g+\partial h+\partial i+\partial j+\partial k+\partial l+\partial m+\\
&\partial n+\partial o+\partial p+\partial q+\partial r+\partial s+\partial t+\partial u+\partial v+\partial w+\partial x+\partial y+\partial z+\\
&\partial A+\partial B+\partial\Gamma+\partial\Delta+\partial E+\partial Z+\partial H+\partial\Theta+\partial I+\partial K+\partial\Lambda+\partial M+\\
&\partial N+\partial\Xi+\partial O+\partial\Pi+\partial P+\partial\Sigma+\partial T+\partial\Upsilon+\partial\Phi+\partial X+\partial\Psi+\partial\Omega+\\
&\partial\alpha+\partial\beta+\partial\gamma+\partial\delta+\partial\epsilon+\partial\zeta+\partial\eta+\partial\theta+\partial\iota+\partial\kappa+\partial\lambda+\partial\mu+\\
&\partial\nu+\partial\xi+\partial o+\partial\pi+\partial\rho+\partial\sigma+\partial\tau+\partial\upsilon+\partial\phi+\partial\chi+\partial\psi+\partial\omega+\\
&\partial\varepsilon+\partial\vartheta+\partial\varpi+\partial\varrho+\partial\varsigma+\partial\varphi+\\
&\partial\mathrm{A}+\partial\mathrm{B}+\partial\Gamma+\partial\Delta+\partial\mathrm{E}+\partial\mathrm{Z}+\partial\mathrm{H}+\partial\Theta+\partial\mathrm{I}+\partial\mathrm{K}+\partial\Lambda+\partial\mathrm{M}+\\
&\partial\mathrm{N}+\partial\Xi+\partial\mathrm{O}+\partial\Pi+\partial\mathrm{P}+\partial\Sigma+\partial\mathrm{T}+\partial\Upsilon+\partial\Phi+\partial\mathrm{X}+\partial\Psi+\partial\Omega+
\end{aligned}
$$

6.9 Slash Kerning Serif

$$
\begin{aligned}
&1/A+1/B+1/C+1/D+1/E+1/F+1/G+1/H+1/I+1/J+1/K+1/L+1/M+\\
&1/N+1/O+1/P+1/Q+1/R+1/S+1/T+1/U+1/V+1/W+1/X+1/Y+1/Z+\\
&1/a+1/b+1/c+1/d+1/e+1/f+1/g+1/h+1/i+1/j+1/k+1/l+1/m+\\
&1/n+1/o+1/p+1/q+1/r+1/s+1/t+1/u+1/v+1/w+1/x+1/y+1/z+\\
&1/A+1/B+1/\Gamma+1/\Delta+1/E+1/Z+1/H+1/\Theta+1/I+1/K+1/\Lambda+1/M+\\
&1/N+1/\Xi+1/O+1/\Pi+1/P+1/\Sigma+1/T+1/\Upsilon+1/\Phi+1/X+1/\Psi+1/\Omega+\\
&1/\alpha+1/\beta+1/\gamma+1/\delta+1/\epsilon+1/\zeta+1/\eta+1/\theta+1/\iota+1/\kappa+1/\lambda+1/\mu+\\
&1/\nu+1/\xi+1/o+1/\pi+1/\rho+1/\sigma+1/\tau+1/\upsilon+1/\phi+1/\chi+1/\psi+1/\omega+\\
&1/\varepsilon+1/\vartheta+1/\varpi+1/\varrho+1/\varsigma+1/\varphi+
\end{aligned}
$$

$$A/2+B/2+C/2+D/2+E/2+F/2+G/2+H/2+I/2+J/2+K/2+L/2+M/2+$$
$$N/2+O/2+P/2+Q/2+R/2+S/2+T/2+U/2+V/2+W/2+X/2+Y/2+Z/2+$$
$$a/2+b/2+c/2+d/2+e/2+f/2+g/2+h/2+i/2+j/2+k/2+l/2+m/2+$$
$$n/2+o/2+p/2+q/2+r/2+s/2+t/2+u/2+v/2+w/2+x/2+y/2+z/2+$$
$$A/2+B/2+\Gamma/2+\Delta/2+E/2+Z/2+H/2+\Theta/2+I/2+K/2+\Lambda/2+M/2+$$
$$N/2+\Xi/2+O/2+\Pi/2+P/2+\Sigma/2+T/2+\Upsilon/2+\Phi/2+X/2+\Psi/2+\Omega/2+$$
$$\alpha/2+\beta/2+\gamma/2+\delta/2+\epsilon/2+\zeta/2+\eta/2+\theta/2+\iota/2+\kappa/2+\lambda/2+\mu/2+$$
$$\nu/2+\xi/2+o/2+\pi/2+\rho/2+\sigma/2+\tau/2+\upsilon/2+\phi/2+\chi/2+\psi/2+\omega/2+$$
$$\varepsilon/2+\vartheta/2+\varpi/2+\varrho/2+\varsigma/2+\varphi/2+$$

6.10 Big Operators Serif

$$\sum_{i=1}^{n} x^n \quad \prod_{i=1}^{n} x^n \quad \coprod_{i=1}^{n} x^n \quad \int_{i=1}^{n} x^n \quad \oint_{i=1}^{n} x^n$$

$$\bigotimes_{i=1}^{n} x^n \quad \bigoplus_{i=1}^{n} x^n \quad \bigodot_{i=1}^{n} x^n \quad \bigwedge_{i=1}^{n} x^n \quad \bigvee_{i=1}^{n} x^n \quad \biguplus_{i=1}^{n} x^n \quad \bigcup_{i=1}^{n} x^n \quad \bigcap_{i=1}^{n} x^n \quad \bigsqcup_{i=1}^{n} x^n$$

6.11 Radicals Serif

$$\sqrt{x+y} \quad \sqrt{x^2+y^2} \quad \sqrt{x_i^2+y_j^2} \quad \sqrt{\left(\frac{\cos x}{2}\right)} \quad \sqrt{\left(\frac{\sin x}{2}\right)}$$

$$\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{x+y}}}}}}$$

6.12 Over- and Underbraces Serif

$$\overbrace{x} \quad \overbrace{x+y} \quad \overbrace{x^2+y^2} \quad \overbrace{x_i^2+y_j^2} \quad \underbrace{x} \quad \underbrace{x+y} \quad \underbrace{x_i+y_j} \quad \underbrace{x_i^2+y_j^2}$$

6.13 Normal and Wide Accents Serif

$$\dot{x} \quad \ddot{x} \quad \vec{x} \quad \bar{x} \quad \overline{x} \quad \overline{xx} \quad \tilde{x} \quad \widetilde{x} \quad \widetilde{xx} \quad \widetilde{xxx} \quad \hat{x} \quad \widehat{x} \quad \widehat{xx} \quad \widehat{xxx}$$

$$\hat{x} \quad \check{x} \quad \tilde{x} \quad \acute{x} \quad \grave{x} \quad \dot{x} \quad \ddot{x} \quad \check{x} \quad \bar{x} \quad \vec{x}$$

6.14 Long Arrows Serif

$$\longleftarrow\longrightarrow \quad \leftrightarrow \quad \longleftarrow \quad \longrightarrow \quad \longleftrightarrow \quad \Longleftarrow\Longrightarrow \quad \Leftrightarrow \quad \Longleftarrow \quad \Longrightarrow \quad \Longleftrightarrow$$

6.15 Left and Right Delimiters Serif

$$-(f)--[f]--\lfloor f\rfloor--\lceil f\rceil--\langle f\rangle--\{f\}-$$

Using `\left` **and** `\right`**.**

$$-\left(f\right)--\left[f\right]--\left\lfloor f\right\rfloor--\left\lceil f\right\rceil--\left\langle f\right\rangle--\left\{f\right\}-$$

$$-\left)f\right(--\left]f\right[--/f/--\backslash f\backslash--/f\backslash--\backslash f/-$$

6.16 Big-g-g Delimiters Serif

$$-\bigg|\bigg|\bigg|\bigg|\bigg|\bigg|\bigg\lfloor\bigg\lfloor-\bigg\rfloor\bigg\rfloor\bigg|\bigg|\bigg|\bigg|\bigg|\bigg|-\qquad-\bigg(\bigg(\bigg(\bigg(\bigg(\bigg(\bigg((-)\bigg)\bigg)\bigg)\bigg)\bigg)\bigg)-$$

$$-\bigg|\bigg|\bigg|\bigg|\bigg|\bigg|\bigg\lceil\bigg\lceil-\bigg\rceil\bigg\rceil\bigg|\bigg|\bigg|\bigg|\bigg|\bigg|-\qquad-\bigg\{\bigg\{\bigg\{\bigg\{\bigg\{\bigg\{\bigg\{\{-\}\bigg\}\bigg\}\bigg\}\bigg\}\bigg\}\bigg\}-$$

$$-\bigg[\bigg[\bigg[\bigg[\bigg[\bigg[\bigg[[-]\bigg]\bigg]\bigg]\bigg]\bigg]\bigg]-\qquad-\bigg(\bigg(\bigg(\bigg(\bigg(\bigg(\bigg(\bigg(-\bigg)\bigg)\bigg)\bigg)\bigg)\bigg)\bigg)-$$

$$-\bigg\langle\bigg\langle\bigg\langle\bigg\langle\bigg\langle\bigg\langle\bigg\langle\bigg\langle-\bigg\rangle\bigg\rangle\bigg\rangle\bigg\rangle\bigg\rangle\bigg\rangle\bigg\rangle-\qquad-\bigg\int\bigg\int\bigg\int\bigg\int\bigg\int\bigg\int\bigg\int\bigg\int-\bigg\backslash\bigg\backslash\bigg\backslash\bigg\backslash\bigg\backslash\bigg\backslash\bigg\backslash\bigg\backslash\bigg|-$$

$$-\bigg\uparrow\bigg\uparrow\bigg\uparrow\bigg\uparrow\bigg\uparrow\bigg\uparrow\bigg\uparrow\bigg\uparrow\bigg\uparrow-\bigg\downarrow\bigg\downarrow\bigg\downarrow\bigg\downarrow\bigg\downarrow\bigg\downarrow\bigg\downarrow\bigg\downarrow\bigg\downarrow-\qquad-\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow\bigg\Uparrow-\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow\bigg\Downarrow-$$

6.17 Binary Operators Serif

$x \pm y$	`\pm`	$x \cap y$	`\cap`	$x \diamond y$	`\diamond`	$x \oplus y$	`\oplus`
$x \mp y$	`\mp`	$x \cup y$	`\cup`	$x \triangle y$	`\bigtriangleup`	$x \ominus y$	`\ominus`
$x \times y$	`\times`	$x \uplus y$	`\uplus`	$x \triangledown y$	`\bigtriangledown`	$x \otimes y$	`\otimes`
$x \div y$	`\div`	$x \sqcap y$	`\sqcap`	$x \triangleleft y$	`\triangleleft`	$x \oslash y$	`\oslash`
$x * y$	`\ast`	$x \sqcup y$	`\sqcup`	$x \triangleright y$	`\triangleright`	$x \odot y$	`\odot`
$x \star y$	`\star`	$x \vee y$	`\vee`	$x \lhd y$	`\lhd`	$x \bigcirc y$	`\bigcirc`
$x \circ y$	`\circ`	$x \wedge y$	`\wedge`	$x \rhd y$	`\rhd`	$x \dagger y$	`\dagger`
$x \bullet y$	`\bullet`	$x \setminus y$	`\setminus`	$x \unlhd y$	`\unlhd`	$x \ddagger y$	`\ddagger`
$x \cdot y$	`\cdot`	$x \wr y$	`\wr`	$x \unrhd y$	`\unrhd`	$x \S y$	`\S`
$x + y$	`+`	$x - y$	`-`	$x \amalg y$	`\amalg`	$x \P y$	`\P`

6.18 Relations Serif

$x \leq y$	\leq	$x \geq y$	\geq	$x \equiv y$	\equiv	$x \models y$	\models
$x \prec y$	\prec	$x \succ y$	\succ	$x \sim y$	\sim	$x \perp y$	\perp
$x \preceq y$	\preceq	$x \succeq y$	\succeq	$x \simeq y$	\simeq	$x \mid y$	\mid
$x \ll y$	\ll	$x \gg y$	\gg	$x \asymp y$	\asymp	$x \parallel y$	\parallel
$x \subset y$	\subset	$x \supset y$	\supset	$x \approx y$	\approx	$x \bowtie y$	\bowtie
$x \subseteq y$	\subseteq	$x \supseteq y$	\supseteq	$x \cong y$	\cong	$x \Join y$	\Join
$x \sqsubset y$	\sqsubset	$x \sqsupset y$	\sqsupset	$x \neq y$	\neq	$x \smile y$	\smile
$x \sqsubseteq y$	\sqsubseteq	$x \sqsupseteq y$	\sqsupseteq	$x \doteq y$	\doteq	$x \frown y$	\frown
$x \in y$	\in	$x \ni y$	\ni	$x \propto y$	\propto	$x = y$	=
$x \vdash y$	\vdash	$x \dashv y$	\dashv	$x < y$	<	$x > y$	>
$x : y$	:						

6.19 Punctuation Serif

x, y	,	$x; y$	;	$x : y$	\colon	$x . y$	\ldotp	$x \cdot y$	\cdotp

6.20 Arrows Serif

$x \leftarrow y$	\leftarrow	$x \longleftarrow y$	\longleftarrow	$x \uparrow y$	\uparrow
$x \Leftarrow y$	\Leftarrow	$x \Longleftarrow y$	\Longleftarrow	$x \Uparrow y$	\Uparrow
$x \rightarrow y$	\rightarrow	$x \longrightarrow y$	\longrightarrow	$x \downarrow y$	\downarrow
$x \Rightarrow y$	\Rightarrow	$x \Longrightarrow y$	\Longrightarrow	$x \Downarrow y$	\Downarrow
$x \leftrightarrow y$	\leftrightarrow	$x \longleftrightarrow y$	\longleftrightarrow	$x \updownarrow y$	\updownarrow
$x \Leftrightarrow y$	\Leftrightarrow	$x \Longleftrightarrow y$	\Longleftrightarrow	$x \Updownarrow y$	\Updownarrow
$x \mapsto y$	\mapsto	$x \longmapsto y$	\longmapsto	$x \nearrow y$	\nearrow
$x \hookleftarrow y$	\hookleftarrow	$x \hookrightarrow y$	\hookrightarrow	$x \searrow y$	\searrow
$x \leftharpoonup y$	\leftharpoonup	$x \rightharpoonup y$	\rightharpoonup	$x \swarrow y$	\swarrow
$x \leftharpoondown y$	\leftharpoondown	$x \rightharpoondown y$	\rightharpoondown	$x \nwarrow y$	\nwarrow
$x \rightleftharpoons y$	\rightleftharpoons	$x \rightsquigarrow y$	\leadsto		

6.21 Miscellaneous Symbols Serif

$x \ldots y$	\ldots	$x \cdots y$	\cdots	$x \vdots y$	\vdots	$x \ddots y$	\ddots
$x \aleph y$	\aleph	$x \prime y$	\prime	$x \forall y$	\forall	$x \infty y$	\infty
$x \hbar y$	\hbar	$x \emptyset y$	\emptyset	$x \exists y$	\exists	$x \Box y$	\Box
$x \imath y$	\imath	$x \nabla y$	\nabla	$x \neg y$	\neg	$x \Diamond y$	\Diamond
$x \jmath y$	\jmath	$x \surd y$	\surd	$x \flat y$	\flat	$x \triangle y$	\triangle
$x \ell y$	\ell	$x \top y$	\top	$x \natural y$	\natural	$x \clubsuit y$	\clubsuit
$x \wp y$	\wp	$x \bot y$	\bot	$x \sharp y$	\sharp	$x \diamondsuit y$	\diamondsuit
$x \Re y$	\Re	$x \| y$	\\|	$x \backslash y$	\backslash	$x \heartsuit y$	\heartsuit
$x \Im y$	\Im	$x \angle y$	\angle	$x \partial y$	\partial	$x \spadesuit y$	\spadesuit
$x \mho y$	\mho	$x . y$	.	$x \vert y$	\vert	$x ! y$	!

6.22 Variable-Sized Operators Serif

$x \sum y$	\sum	$x \bigcap y$	\bigcap	$x \bigodot y$	\bigodot
$x \prod y$	\prod	$x \bigcup y$	\bigcup	$x \bigotimes y$	\bigotimes
$x \coprod y$	\coprod	$x \bigsqcup y$	\bigsqcup	$x \bigoplus y$	\bigoplus
$x \int y$	\int	$x \bigvee y$	\bigvee	$x \biguplus y$	\biguplus
$x \oint y$	\oint	$x \bigwedge y$	\bigwedge		

6.23 Log-Like Operators Serif

$x \arccos y$	$x \cos y$	$x \csc y$	$x \exp y$	$x \ker y$	$x \limsup y$	$x \min y$	$x \sinh y$
$x \arcsin y$	$x \cosh y$	$x \deg y$	$x \gcd y$	$x \lg y$	$x \ln y$	$x \Pr y$	$x \sup y$
$x \arctan y$	$x \cot y$	$x \det y$	$x \hom y$	$x \lim y$	$x \log y$	$x \sec y$	$x \tan y$
$x \arg y$	$x \coth y$	$x \dim y$	$x \inf y$	$x \liminf y$	$x \max y$	$x \sin y$	$x \tanh y$

6.24 Delimiters Serif

$x(y$	(	$x)y$	)	$x \uparrow y$	\uparrow	$x \Uparrow y$	\Uparrow
$x[y$	[	$x]y$	]	$x \downarrow y$	\downarrow	$x \Downarrow y$	\Downarrow
$x\{y$	\{	$x\}y$	\}	$x \updownarrow y$	\updownarrow	$x \Updownarrow y$	\Updownarrow
$x \lfloor y$	\lfloor	$x \rfloor y$	\rfloor	$x \lceil y$	\lceil	$x \rceil y$	\rceil
$x \langle y$	\langle	$x \rangle y$	\rangle	x / y	/	$x \backslash y$	\backslash
$x \vert y$	|	$x \Vert y$	\\|				

6.25 Large Delimiters Serif

⎱	\rmoustache	⎰	\lmoustache	⎱	\rgroup	⎰	\lgroup
$\vert$	\arrowvert	$\Vert$	\Arrowvert	⎪	\bracevert		

6.26 Math Mode Accents Serif

$\hat{a}$	\hat{a}	$\acute{a}$	\acute{a}	$\bar{a}$	\bar{a}	$\dot{a}$	\dot{a}	$\breve{a}$	\breve{a}
$\check{a}$	\check{a}	$\grave{a}$	\grave{a}	$\vec{a}$	\vec{a}	$\ddot{a}$	\ddot{a}	$\tilde{a}$	\tilde{a}

6.27 Miscellaneous Constructions Serif

$\widetilde{abc}$	\widetilde{abc}	$\widehat{abc}$	\widehat{abc}
$\overleftarrow{abc}$	\overleftarrow{abc}	$\overrightarrow{abc}$	\overrightarrow{abc}
$\overline{abc}$	\overline{abc}	$\underline{abc}$	\underline{abc}
$\overbrace{abc}$	\overbrace{abc}	$\underbrace{abc}$	\underbrace{abc}
$\sqrt{abc}$	\sqrt{abc}	$\sqrt[n]{abc}$	\sqrt[n]{abc}
f'	f'	$\frac{abc}{xyz}$	\frac{abc}{xyz}

6.28 AMS Delimiters Serif

$x\ulcorner y$ \ulcorner $x\urcorner y$ \urcorner $x\llcorner y$ \llcorner $x\lrcorner y$ \lrcorner

6.29 AMS Arrows Serif

$x \dashrightarrow y$	\dashrightarrow	$x \dashleftarrow y$	\dashleftarrow
$x \leftleftarrows y$	\leftleftarrows	$x \leftrightarrows y$	\leftrightarrows
$x \Lleftarrow y$	\Lleftarrow	$x \twoheadleftarrow y$	\twoheadleftarrow
$x \leftarrowtail y$	\leftarrowtail	$x \looparrowleft y$	\looparrowleft
$x \leftrightharpoons y$	\leftrightharpoons	$x \curvearrowleft y$	\curvearrowleft
$x \circlearrowleft y$	\circlearrowleft	$x \Lsh y$	\Lsh
$x \upuparrows y$	\upuparrows	$x \upharpoonleft y$	\upharpoonleft
$x \downharpoonleft y$	\downharpoonleft	$x \multimap y$	\multimap
$x \leftrightsquigarrow y$	\leftrightsquigarrow	$x \rightrightarrows y$	\rightrightarrows
$x \rightleftarrows y$	\rightleftarrows	$x \rightrightarrows y$	\rightrightarrows
$x \rightleftarrows y$	\rightleftarrows	$x \twoheadrightarrow y$	\twoheadrightarrow
$x \rightarrowtail y$	\rightarrowtail	$x \looparrowright y$	\looparrowright
$x \rightleftharpoons y$	\rightleftharpoons	$x \curvearrowright y$	\curvearrowright
$x \circlearrowright y$	\circlearrowright	$x \Rsh y$	\Rsh
$x \downdownarrows y$	\downdownarrows	$x \upharpoonright y$	\upharpoonright
$x \downharpoonright y$	\downharpoonright	$x \rightsquigarrow y$	\rightsquigarrow

6.30 AMS Negated Arrows Serif

$x \nleftarrow y$	\nleftarrow	$x \nrightarrow y$	\nrightarrow
$x \nLeftarrow y$	\nLeftarrow	$x \nRightarrow y$	\nRightarrow
$x \nleftrightarrow y$	\nleftrightarrow	$x \nLeftrightarrow y$	\nLeftrightarrow

6.31 AMS Greek Serif

$x\digamma y$ \digamma $x\varkappa y$ \varkappa

6.32 AMS Hebrew Serif

$x\beth y$ \beth $x\daleth y$ \daleth $x\gimel y$ \gimel

6.33 AMS Miscellaneous Serif

$x\hbar y$	\hbar	$x\hbar y$	\hslash
$x\vartriangle y$	\vartriangle	$x\triangledown y$	\triangledown
$x\square y$	\square	$x\lozenge y$	\lozenge
$x\circledS y$	\circledS	$x\angle y$	\angle
$x\measuredangle y$	\measuredangle	$x\nexists y$	\nexists
$x\mho y$	\mho	$x\Finv y$	\Finv[u]
$x\Game y$	\Game[u]	$x\Bbbk y$	\Bbbk[u]
$x\backprime y$	\backprime	$x\varnothing y$	\varnothing
$x\blacktriangle y$	\blacktriangle	$x\blacktriangledown y$	\blacktriangledown
$x\blacksquare y$	\blacksquare	$x\blacklozenge y$	\blacklozenge
$x\bigstar y$	\bigstar	$x\sphericalangle y$	\sphericalangle
$x\complement y$	\complement	$x\eth y$	\eth
$x\diagup y$	\diagup[u]	$x\diagdown y$	\diagdown[u]

[u] **Not defined in** `amssymb.sty`**, define using the** `\newsymbol` **command.**

6.34 AMS Binary Operators Serif

$x\dotplus y$	\dotplus	$x\smallsetminus y$	\smallsetminus
$x\Cap y$	\Cap	$x\Cup y$	\Cup
$x\barwedge y$	\barwedge	$x\veebar y$	\veebar
$x\doublebarwedge y$	\doublebarwedge	$x\boxminus y$	\boxminus
$x\boxtimes y$	\boxtimes	$x\boxdot y$	\boxdot
$x\boxplus y$	\boxplus	$x\divideontimes y$	\divideontimes
$x\ltimes y$	\ltimes	$x\rtimes y$	\rtimes
$x\leftthreetimes y$	\leftthreetimes	$x\rightthreetimes y$	\rightthreetimes
$x\curlywedge y$	\curlywedge	$x\curlyvee y$	\curlyvee
$x\circleddash y$	\circleddash	$x\circledast y$	\circledast
$x\circledcirc y$	\circledcirc	$x.y$	\centerdot
$x\intercal y$	\intercal		

6.35 AMS Relations Serif

$x \leqslant y$	`\leqslant`
$x \lesssim y$	`\lesssim`
$x \approxeq y$	`\approxeq`
$x \lll y$	`\lll`
$x \lesseqgtr y$	`\lesseqgtr`
$x \doteqdot y$	`\doteqdot`
$x \fallingdotseq y$	`\fallingdotseq`
$x \backsimeq y$	`\backsimeq`
$x \Subset y$	`\Subset`
$x \preccurlyeq y$	`\preccurlyeq`
$x \precsim y$	`\precsim`
$x \vartriangleleft y$	`\vartriangleleft`
$x \vDash y$	`\vDash`
$x \smallsmile y$	`\smallsmile`
$x \bumpeq y$	`\bumpeq`
$x \geqq y$	`\geqq`
$x \eqslantgtr y$	`\eqslantgtr`
$x \gtrapprox y$	`\gtrapprox`
$x \ggg y$	`\ggg`
$x \gtreqless y$	`\gtreqless`
$x \eqcirc y$	`\eqcirc`
$x \triangleq y$	`\triangleq`
$x \thickapprox y$	`\thickapprox`
$x \Supset y$	`\Supset`
$x \succcurlyeq y$	`\succcurlyeq`
$x \succsim y$	`\succsim`
$x \vartriangleright y$	`\vartriangleright`
$x \Vdash y$	`\Vdash`
$x \shortparallel y$	`\shortparallel`
$x \pitchfork y$	`\pitchfork`
$x \blacktriangleleft y$	`\blacktriangleleft`
$x \backepsilon y$	`\backepsilon`
$x \because y$	`\because`

6.36 AMS Negated Relations Serif

$x \not< y$	\nless	$x \not\leq y$	\nleq
$x \not\leqslant y$	\nleqslant	$x \not\leqq y$	\nleqq
$x \lneq y$	\lneq	$x \lneqq y$	\lneqq
$x \lvertneqq y$	\lvertneqq	$x \lnsim y$	\lnsim
$x \lnapprox y$	\lnapprox	$x \not\prec y$	\nprec
$x \not\preceq y$	\npreceq	$x \precnsim y$	\precnsim
$x \precnapprox y$	\precnapprox	$x \not\sim y$	\nsim
$x \nshortmid y$	\nshortmid	$x \nmid y$	\nmid
$x \nvdash y$	\nvdash	$x \nvDash y$	\nvDash
$x \not\triangleleft y$	\ntriangleleft	$x \not\trianglelefteq y$	\ntrianglelefteq
$x \not\subseteq y$	\nsubseteq	$x \subsetneq y$	\subsetneq
$x \varsubsetneq y$	\varsubsetneq	$x \subsetneqq y$	\subsetneqq
$x \varsubsetneqq y$	\varsubsetneqq	$x \not> y$	\ngtr
$x \not\geq y$	\ngeq	$x \not\geqslant y$	\ngeqslant
$x \not\geqq y$	\ngeqq	$x \gneq y$	\gneq
$x \gneqq y$	\gneqq	$x \gvertneqq y$	\gvertneqq
$x \gnsim y$	\gnsim	$x \gnapprox y$	\gnapprox
$x \not\succ y$	\nsucc	$x \not\succeq y$	\nsucceq
$x \nsucceqq y$	\nsucceqq	$x \succnsim y$	\succnsim
$x \succnapprox y$	\succnapprox	$x \ncong y$	\ncong
$x \nshortparallel y$	\nshortparallel	$x \nparallel y$	\nparallel
$x \nVdash y$	\nvDash	$x \nVDash y$	\nVDash
$x \not\triangleright y$	\ntriangleright	$x \not\trianglerighteq y$	\ntrianglerighteq
$x \not\supseteq y$	\nsupseteq	$x \nsupseteqq y$	\nsupseteqq
$x \supsetneq y$	\supsetneq	$x \varsupsetneq y$	\varsupsetneq
$x \supsetneqq y$	\supsetneqq	$x \varsupsetneqq y$	\varsupsetneqq