In this sample we use Lato font [**?**] as the body font. For the math we use the same input as in The LaTeX Companion [**?**, § 12.5]).

In all examples we use Iwona scaled 1.15

Iwona regular

First some large operators both in text: $\iiint\limits_{\mathcal{Q}} f(x, y, z)\, dx\, dy\, dz$ and $\prod_{\gamma\in\Gamma_{\widetilde{C}}} \partial(\widetilde{X}_\gamma)$; and also on display:

$$\iiiint\limits_{\mathrm{Q}} f(w, x, y, z)\, dw\, dx\, dy\, dz \leq \oint_{\partial \boldsymbol{Q}} f' \left(\max \left\{ \frac{\|w\|}{|w^2 + x^2|}; \frac{\|z\|}{|y^2 + z^2|}; \frac{\|w \oplus z\|}{\|x \oplus y\|} \right\} \right) \\ \precapprox \biguplus_{\mathbb{Q}\in\bar{\mathbf{Q}}} \left[f^* \left(\frac{\int \mathbb{Q}(t) \right\rfloor}{\sqrt{1 - t^2}} \right) \right]_{t=\alpha}^{t=\vartheta} - (\Delta + \nu - \nu)^3 \tag{1}$$

For x in the open interval $]-1, 1[$ the infinite sum in Equation (8) is convergent; however, this does not hold throughout the closed interval $[-1, 1]$.

$$(1 - x)^{-k} = 1 + \sum_{j=1}^{\infty} (-1)^j \left\{ {k \atop j} \right\} x^j \quad \text{for } k \in \mathbb{N};\, k \neq 0. \tag{2}$$

Iwona condensed

First some large operators both in text: $\iiint\limits_{\mathcal{Q}} f(x, y, z)\, dx\, dy\, dz$ and $\prod_{\gamma\in\Gamma_{\widetilde{C}}} \partial(\widetilde{X}_\gamma)$; and also on display:

$$\iiiint\limits_{\mathrm{Q}} f(w, x, y, z)\, dw\, dx\, dy\, dz \leq \oint_{\partial \boldsymbol{Q}} f' \left(\max \left\{ \frac{\|w\|}{|w^2 + x^2|}; \frac{\|z\|}{|y^2 + z^2|}; \frac{\|w \oplus z\|}{\|x \oplus y\|} \right\} \right) \\ \precapprox \biguplus_{\mathbb{Q}\in\bar{\mathbf{Q}}} \left[f^* \left(\frac{\int \mathbb{Q}(t) \right\rfloor}{\sqrt{1 - t^2}} \right) \right]_{t=\alpha}^{t=\vartheta} - (\Delta + \nu - \nu)^3 \tag{3}$$

For x in the open interval $]-1, 1[$ the infinite sum in Equation (8) is conver-

gent; however, this does not hold throughout the closed interval $[-1, 1]$.

$$(1-x)^{-k} = 1 + \sum_{j=1}^{\infty} (-1)^j \left\{ {k \atop j} \right\} x^j \quad \text{for } k \in \mathbb{N};\, k \neq 0. \tag{4}$$

Iwona light

First some large operators both in text: $\iiint\limits_{\mathcal{Q}} f(x, y, z)\, dx\, dy\, dz$ and $\bigsqcap_{\gamma \in \Gamma_{\widetilde{C}}} \partial(\widetilde{X}_{\gamma})$; and also on display:

$$\begin{aligned} \iiiint\limits_{\mathrm{Q}} f(w, x, y, z)\, dw\, dx\, dy\, dz &\leq \oint_{\partial \boldsymbol{Q}} f' \left(\max \left\{ \frac{\| w \|}{|w^2 + x^2|}; \frac{\| z \|}{|y^2 + z^2|}; \frac{\| w \oplus z \|}{\| x \oplus y \|} \right\} \right) \\ &\precapprox \bigcup_{\mathbb{Q} \Subset \bar{\mathrm{Q}}} \left[f^* \left(\frac{\left[\mathbb{Q}(t) \right]}{\sqrt{1 - t^2}} \right) \right]_{t=\alpha}^{t=\vartheta} - (\Delta + \nu - v)^3 \end{aligned} \tag{5}$$

For x in the open interval $]-1, 1[$ the infinite sum in Equation (8) is convergent; however, this does not hold throughout the closed interval $[-1, 1]$.

$$(1-x)^{-k} = 1 + \sum_{j=1}^{\infty} (-1)^j \left\{ {k \atop j} \right\} x^j \quad \text{for } k \in \mathbb{N};\, k \neq 0. \tag{6}$$

Iwona light condensed

First some large operators both in text: $\iiint\limits_{\mathcal{Q}} f(x, y, z)\, dx\, dy\, dz$ and $\bigsqcap_{\gamma \in \Gamma_{\widetilde{C}}} \partial(\widetilde{X}_{\gamma})$; and also on display:

$$\begin{aligned} \iiiint\limits_{\mathrm{Q}} f(w, x, y, z)\, dw\, dx\, dy\, dz &\leq \oint_{\partial \boldsymbol{Q}} f' \left(\max \left\{ \frac{\| w \|}{|w^2 + x^2|}; \frac{\| z \|}{|y^2 + z^2|}; \frac{\| w \oplus z \|}{\| x \oplus y \|} \right\} \right) \\ &\precapprox \bigcup_{\mathbb{Q} \Subset \bar{\mathrm{Q}}} \left[f^* \left(\frac{\left[\mathbb{Q}(t) \right]}{\sqrt{1 - t^2}} \right) \right]_{t=\alpha}^{t=\vartheta} - (\Delta + \nu - v)^3 \end{aligned} \tag{7}$$

For x in the open interval $]-1, 1[$ the infinite sum in Equation (8) is convergent; however, this does not hold throughout the closed interval $[-1, 1]$.

$$(1-x)^{-k} = 1 + \sum_{j=1}^{\infty} (-1)^j \left\{ {k \atop j} \right\} x^j \quad \text{for } k \in \mathbb{N};\ k \neq 0. \tag{8}$$

References

Łukasz Dziedzic and Mohamed El Morabity. *The lato package*, 2019. URL `http://www.latofonts.com/`.

Frank Mittelbach and Ulrike Fischer. *The LaTeX Companion: Parts I & II, 3rd Edition*. Addison-Wesley Professional, May 2023. ISBN 978-01-3816-648-9.