MathTımeProfessional Fonts

Custom-Designed Math Fonts for use with Times New Roman Fonts

A Comparison of Mathematics Formulas
Typeset with the Computer Modern Fonts
And with the *MathTımeProfessional* Fonts
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Here is a formula typeset using the *MathTımeProfessional* fonts:

$$\sqrt{\sum_{\lambda=0}^{\infty} \xi^{(m^{\lambda})}} = \frac{\Xi\bigl(\beta(\vartheta,\varphi),\alpha(\vartheta,\varphi)\bigr)}{\mu(\vartheta,\varphi)}\sqrt{\det g(t)} \;-\; \left(\sqrt{\frac{M}{1-\left(\frac{r}{\widetilde{x_1+\cdots+u_N}}\right)^2}\left(\sum_{\beta=1}^{N}\sum_{i=1}^{n}\frac{\partial u_\beta}{\partial x_i}+1\right)}+\sqrt{XY}\right)^3$$

$$= \sqrt{\left|\det\begin{pmatrix}1 & 0 & 0\\ 0 & \Theta^2 & 0\\ 0 & 0 & \Theta^2\sin^2\delta^{3^{\Theta+\Phi}}(t)\end{pmatrix}\right|}+\widetilde{\zeta_1{}^{(\lambda)}+\cdots+\zeta_m{}^{(\lambda)}}$$

Here is the same formula typeset using the Computer Modern fonts:

$$\sqrt{\sum_{\lambda=0}^{\infty} \xi^{(m^{\lambda})}} = \frac{\Xi\bigl(\beta(\vartheta,\varphi),\alpha(\vartheta,\varphi)\bigr)}{\mu(\vartheta,\varphi)}\sqrt{\det g(t)} \;-\; \left(\sqrt{\frac{M}{1-\left(\frac{r}{\widetilde{x_1+\cdots+u_N}}\right)^2}\left(\sum_{\beta=1}^{N}\sum_{i=1}^{n}\frac{\partial u_\beta}{\partial x_i}+1\right)}+\sqrt{XY}\right)^3$$

$$= \sqrt{\left|\det\begin{pmatrix}1 & 0 & 0\\ 0 & \Theta^2 & 0\\ 0 & 0 & \Theta^2\sin^2\delta^{3^{\Theta+\Phi}}(t)\end{pmatrix}\right|}+\widehat{\zeta_1{}^{(\lambda)}+\cdots+\zeta_m{}^{(\lambda)}}$$

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PCTEX v5 Professional System with *MathTımeProfessional* Fonts $399