各種フォント

Computer Modern:

This is my soul:
$$\int_{\partial D} \omega = \int_{D} d\omega.$$
$$\left(\int_{0}^{\infty} \frac{\sin x}{\sqrt{x}} dx\right)^{2} = \sum_{k=0}^{\infty} \frac{(2k)!}{2^{2k} (k!)^{2}} \frac{1}{2k+1}$$

mathpazo:

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new txfonts:

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Utopia:

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fouriernc:

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Arev Sans fonts:

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CM Bright:

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LX fonts:

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Antiqua Toruńska:

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Concrete mathematics and Eular fonts:

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