

This is Calibri

This is Courier

This is Italic Courier

This is Italic Courier Bold

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Here is a long paragraph in TimesNewRoman and long enough to wrap on the page so we can test what PDF does. What will AMI do?

This is the binomial theorem

$$(x + a)^n = \sum_{k=0}^n \binom{n}{k} x^k a^{n-k}$$

And here are some symbols:

Ω and Σ

$1 \times 3 \neq 7$

What AMI types is ∞ -ly more tractable