Typesetting specialiaties available with the *MathTime*™*Professional* mathematics fonts

$MathTimeProfessional \leftarrow COMPARE \rightarrow Computer Modern$

 $\langle \alpha \lambda \phi \alpha \beta \epsilon \tau \rangle \neq$ Greek alphabet

Letters match style and weight of Times

 $\langle \alpha \lambda \phi \alpha \beta \epsilon \tau \rangle \neq$ Greek alphabet

Letters much lighter than Times

Individually designed parentheses

$$\begin{pmatrix} 1 & 0 & \psi \\ 0 & \Xi^2 & \gamma \\ 0 & 0 & \Theta^2 \sin^2 \delta^{3\Theta + \Phi} \\ -1 + \zeta^2 & 0 & \omega \end{pmatrix}$$

in sizes up to 4 inches tall!

Large size parentheses constructed

$$\begin{pmatrix}
1 & 0 & \psi \\
0 & \Xi^{2} & \gamma \\
0 & 0 & \Theta^{2} \sin^{2} \delta^{3^{\Theta+\Phi}} \\
+1+\zeta^{2} & 0 & \omega
\end{pmatrix}$$

by adding tops and bottoms to straight pieces

Individually designed radical signs

$$\sqrt{\sum_{\lambda=0}^{\infty} \xi^{(m^{\lambda})}}$$

in sizes up to 4 inches tall!

Large radical signs use a single piece

$$\sqrt{\sum_{\lambda=0}^{\infty} \xi^{(m^{\lambda})}}$$

extended with a vertical line

Mathematics accents up to 4 inches wide!

$$\widehat{x} + \widehat{xy} + \widehat{xyz} + \kappa_1^{(i_1)} + \dots + \kappa_m^{(i_m)}$$

$$+ \widetilde{x} + \widetilde{xy} + \widetilde{xyz} + \widehat{\eta_1^{(j_1)}} + \dots + \widehat{\eta_m^{(j_m)}}$$

$$\widehat{x} + \widehat{xy} + \widehat{xyz} + \kappa_1^{(i_1)} + \dots + \kappa_m^{(i_m)}$$

$$+ \widetilde{x} + \widetilde{xy} + \widetilde{xyz} + \eta_1^{(j_1)} + \dots + \eta_m^{(j_m)}$$

Mathematics accents available in limited sizes

$$\widehat{x} + \widehat{xy} + \widehat{xyz} + \kappa_1^{(i_1)} + \cdots + \kappa_m^{(i_m)} + \widetilde{x} + \widetilde{xy} + \widetilde{xyz} + \eta_1^{(j_1)} + \cdots + \eta_m^{(j_m)}$$

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