

Being bold seems to be ok. But italicization of a non-Arial font is a problem with non-ASCII Unicode characters.

$Pr(\bar{Q} \cup \bar{R})$ ← *Hack to force the Union character to show up. So it is unitalicized and in Arial font*

$Pr(\bar{Q} \square \bar{R})$ ← *Switching to Times New Roman and now I see a square*

$Pr(\bar{Q} \square \bar{R})$ ← *Italicizing and now I see a square*

Here's another simple Unicode character: \cong

Same problem: \square

Another manifestation of the problem: \square

$$\left(\left(1 + \frac{0.011}{12} \right)^{12} \right)^{63.042} \square 2$$

$$\left(\left(1 + \frac{0.011}{12} \right)^{12} \right)^{63.042} \approx 2$$

Previous versions of OpenOffice did not have this problem. All versions would render with no problem.