Document : P:/text/texmaker/texmakerXsvn/utilities/notInBinary/example.tex

part   label   tiny   **B** *I* <u>U</u> ≡ ≡ ≡ ⬅ *f(x)* $x_\square$ $x^\square$ $\frac{x}{y}$ $\frac{x}{y}$ $\sqrt{x}$ »

Structure   ✕

⊞ Structure

÷ Relation symbols

±	∩	⋄	⊕
∓	∪	△	⊖
×	⊎	∇	⊗

⟹ Arrow symbols

∀ Miscellaneous symbols

{ } Delimiters

λ Greek letters

∞ Most used symbols

PS Pstricks Commands

MP MetaPost Commands

💾 example.tex

```
 1    \documentclass[10pt,a4paper]{article}
 ·    \usepackage[utf8]{inputenc}
 ·    \usepackage{amsmath}
 ·    \usepackage{amssymb}
 -    \begin{document}
 ·    \section{Introduction}
      TexMakerX is a cross-platform \LATeX ~editor.
      Here you can see the spell-checking on different
      mispelled wrods: Tehy are autmaticaly underlind.
 9    Mathmode: $\sum\limits^n_{i=1}\left(42*i^2\right)$
10    \section{More and more...}
 ·    \end{document}
```

Line : 9 Visual column : 49 Text column : 49 INSERT

Messages / Log File   ✕

	File	Type	Line	Message
1 >	example.tex	Error	line 7	! Undefined control sequence. Te

! Undefined control sequence.
l.7 TexMakerX is a cross-platform \LATeX
~editor.
The control sequence at the end of the top line

UTF-8   Ready   Normal Mode   ❶ ❷ ❸