```
Example 1: Usage of \xhat
1 \parindent=0pt\large
 Simple syntax: \verb|\xhat{<text>}|
      xxx \xhat{abcd} yyy = \xhat{ST}
6 \]
8 Be careful: surround the first and last ``complex symbol" in
  \hookrightarrow braces or not?
  \begin{align*}
   abc \hat{a^2bc}ddd &= \hat{ST_2}
                                              \tag{without braces} \\
    abc \hat{a^2}bc\ddd \&= \hat{S\{T_2\}} \setminus braces
  abc \xhat{a^2bc}ddd &= \xhat{S{T_2}} \tag{more preferable}
  \end{align*}
  Simple syntax: \xhat{<text>}
                          xxxabcdyyy = ST
  Be careful: surround the first and last "complex symbol" in
  braces or not?
                abca^2bcddd = \overrightarrow{ST_2}
                                                     (without braces)
                abca^{2}bcddd = \overset{\text{fig}}{S}T_{2}
                                                         (with braces)
                abca^{2}bcddd = \overrightarrow{ST}_{2}
                                                     (more preferable)
```