Mode en ligne: $\lim_{k=0}^{m}$	$ \begin{array}{c c} k=0 & k+1 & k=0 \\ \ell_k & \Lambda_{k=0}^m \ell_k & \text{xtr}_{k=0}^m \ell_k. \end{array} $	
Style	$\texttt{\ \ } \texttt{\ \ }} \texttt{\ \ } \texttt{\ \ }} \texttt{\ \ } \texttt{\ \ } \texttt{\ \ } \texttt{\ \ } \texttt{\ \ }} \texttt{\ \ } \texttt{\ \ } \texttt{\ \ } \texttt{\ \ }} \texttt{\ \ } \texttt{\ \ } \texttt{\ \ } \texttt{\ \ }} \texttt{\ \ } \texttt{\ \ } \texttt{\ \ } \texttt{\ \ }} \texttt{\ \ } \ \ $	$\texttt{\xtrexa}_{-}\{k=0\}^{}\{9\}c_k$
\displaystyle	$\bigwedge_{k=0}^{m} \ell_k$	$\underset{k=0}{\overset{m}{\operatorname{xtr}}} \ell_k$

 $\operatorname{xtr}_{k=0}^{m} \ell_k$

k=0 $\kappa = 0$ $\Lambda_{k=0}^m \ell_k$ $\operatorname{xtr}_{k=0}^{m} \ell_k$ textstyle

 $\Lambda_{k=0}^{m} \ell_k$

 $\Lambda_{k=0}^{m} \ell_{k}$

Mode étendu: $\lim_{n \to \infty} \ell_k \perp \Lambda \ell_k \perp \operatorname{xtr}_{n} \ell_k$

scriptstyle $\operatorname{xtr}_{k=0}^{m} \ell_k$ scriptscriptstyle