

Examples of `paresse` package usage.  
le T<sub>E</sub>Xnicien de surface  
2004-04-17

This file loads the `amsmath` package and, if it locally exists, the `lmodern` package.

With the macro `\ActiveLaParsse` to make the `§` character active.

```
{\ActiveLaParsse
\($a^{§b}_{§g}\) and also \($D^{§a}_{§d}\)
}
```

to obtain :  $\alpha_\gamma^\beta$  and also  $\Delta_\delta^\alpha$

With the environment `ParsseActive`.

```
\begin{ParsseActive}\large
\begin{tabular}{*4{||>\ttfamily \S}c|c|}} \hline
a & §a & b & §b & g & §g & d & §d\\ \hline
e & §e & z & §z & h & §h & v & §v\\ \hline
...
X & §X & P & §P & S & §S & U & §U\\ \hline
F & §F & Q & §Q & W & §W & \multicolumn{1}{c|}{& } & \\ \hline
\end{tabular}
\end{ParsseActive}
```

§a	$\alpha$	§b	$\beta$	§g	$\gamma$	§d	$\delta$
§e	$\varepsilon$	§z	$\zeta$	§h	$\eta$	§v	$\theta$
§i	$\iota$	§k	$\kappa$	§l	$\lambda$	§m	$\mu$
§n	$\nu$	§x	$\xi$	§p	$\pi$	§r	$\rho$
§s	$\sigma$	§y	$\tau$	§u	$\upsilon$	§f	$\varphi$
§c	$\chi$	§q	$\psi$	§w	$\omega$		
§G	$\Gamma$	§D	$\Delta$	§V	$\Theta$	§L	$\Lambda$
§X	$\Xi$	§P	$\Pi$	§S	$\Sigma$	§U	$\Upsilon$
§F	$\Phi$	§Q	$\Psi$	§W	$\Omega$		