Examples of paresse package usage. le TEXnicien de surface 2008-08-12

This file loads the amsmath package and, if it locally exists, the fourier package with option upright.

Caution: the paresse package is loaded with the option tame to show the usage of macro \ActiveLaParesse and environment ParesseActive.

With the macro \ActiveLaParesse to make the \\$ character active.

```
{\ActiveLaParesse \(\Sa^{\Sb}_{\Sg}\) and also \(\SD^\Sa_\Sd\) }
```

to obtain: α_{γ}^{β} and also Δ_{δ}^{α}

With the environment ParesseActive.

```
\begin{ParesseActive}\large
\begin{tabular}{*4{||>{\ttfamily \$}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{ParesseActive}
```

| §a | α | §b | β | §g | γ | §d | δ |
|----|---|----|---|----|---|----|---|
| §е | ε | §z | ζ | §h | η | §v | θ |
| §i | ι | §k | κ | §1 | λ | §m | μ |
| §n | ν | §x | ξ | §р | π | §r | ρ |
| §s | σ | §у | τ | §u | υ | §f | φ |
| §с | χ | §q | Ψ | §w | ω | | |
| §G | Γ | §D | Δ | §V | Θ | §L | Λ |
| §Х | Ξ | §Ρ | П | §S | Σ | §U | Υ |
| §F | Φ | §Q | Ψ | §W | Ω | | |