

Examples of pairesse package usage.  
 le T<sub>E</sub>Xnicien de surface  
 2008-08-12

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

**Caution:** the pairesse package is loaded with the option tame to show the usage of macro `\ActiveLaPairesse` and environment `PairesseActive`.

With the macro `\ActiveLaPairesse` to make the  $\S$  character active.

```
{\ActiveLaPairesse
\(\S a^{\S b}_{\S g}\) and also \(\S D^{\S a}_{\S d}\)
}
```

to obtain:  $\alpha^{\beta}$  and also  $\Delta^{\alpha}_{\delta}$

With the environment `PairesseActive`.

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

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