Useful abbreviations for commands and environments

included in czjphys.cls and mostly in obsolete LaTeX2.09 style czjphys.sty

```
\nc          \newcommand
\rnc         \renewcommand
\bc          \begin{center}
\ec          \end{center}
\bfl         \begin{flushleft}
\efl         \end{flushleft}
\bfr         \begin{flushright}
\efr         \end{flushright}
\bi          \begin{itemize}
\ei          \end{itemize}
\ben         \begin{enumerate}
\een         \end{enumerate}
\bd          \begin{description}
\ed          \end{description}
\be          \begin{equation}
\ee          \end{equation}
\bea         \begin{eqnarray}
\eea         \end{eqnarray}
\beb         \begin{eqnarray*}
\eeb         \end{eqnarray*}
\ba          \begin{array}
\ea          \end{array}
\bfg         \begin{figure}
\efg         \end{figure}
\bt          \begin{table}
\et          \end{table}
\btu         \begin{tabular}
\etu         \end{tabular}
\bbib{}      \begin{thebibliography}{#1}
\ebib        \end{thebibliography}
\mlc         \multicolumn
\sltcs{}     \setlength{\tabcolsep}{#1}
\slacs{}     \setlength{\arraycolsep}{#1}
\sfrac{}{}   \mbox{$\frac{#1}{#2}$} - small fraction
\bmth{}      \mbox{\boldmath$#1$}   - universal boldmath
\disty       \displaystyle
\I           \textrm{i}         - imaginary unit
\E           \textrm{e}         - basis of natural log
\D           \textrm{d}         - diferential
```

```
Commands for various sizes of bold math. italic font <cmmib>
-- necessary for slanted bold capital Greek letters:

\lbm[1]   - large (12pt)
\bm[1]    - normalsize (10pt)
\sbm[1]   - small (9pt)
\fbm[1]   - footnotesize (8pt)
\ibm[1]   - 1st order indexes (7pt)
\sibm[1]  - indexes for small (6pt)
\iibm[1]  - 2nd order indexes (5pt)

             Example:  Gamma    - \bm{\symbol{0}}
                       Delta    -          1
                       Theta    -          2
                       Lambda   -          3
                       Xi       -          4
                       Pi       -          5
                       Sigma    -          6
                       Upsilon  -          7
                       Phi      -          8
                       Psi      -          9
                       Omega    -          10
```