Contents of LaTeX's Tools Bundle

afterpage: Place text after the current page.

array: Extended versions of the environments array, tabular and tabular*.

bm: Access bold math symbols.

calc: Infix arithmetic expresions. Contributed to the distribution by Kresten Krab Thorup and Frank Jensen.

dcolumn: Alignment on *decimal points* in tabular entries. Requires array.

delarray: Adds *large delimiters* around arrays. Requires array.

enumerate: Extended version of the enumerate environment.

fileerr: Suite of small files which may be used to control TeX's missing file error loop.

fontsmpl: Package and test file for producing *font samples*

ftnright: Place footnotes in the right hand column in two-column mode.

hhline: Finer control over horizontal rules in tables. Requires array.

indentfirst: Indent the first paragraph of sections etc.

layout: Produces an overview of the layout of the current document.

longtable: Multipage tables. (Does not require array, but uses the extended features if both are loaded.)

multicol: Typeset text in columns, with the length of the final columns *balanced*.

rawfonts: Preload fonts under the old internal font names of LaTeX2.09. Not recomended for new packages, but may help when updating old files.

shellesc: Unified interface to "shell escape" i.e., access to system commands based on `\write18` or `os.execute` depending on the system in use.

showkeys: Draft mode showing the *keys* used by `\label`, `\ref`, `\cite` etc.

somedefs: Selective handling of package options. (Used in rawfonts.sty.)

tabularx: Defines tabularx environment (similar to tabular*) but modifies column widths, not inter-column space, to achieve a desired table width.

theorem: Flexible definition of *theorem-like* environments.

trace: The package helps to suppress and to control the amount of tracing output (`\tracingall`) by taming calc and making NFSS less noisy.

varioref: *Smart* handling of page references.

verbatim: Flexible version of verbatim environment.

xr: eXternall References. Extend `\ref` to access `\label` commands in other documents.

xspace: Smart space command that avoids the common mistake of missing spaces after command names.