

## An ASCII Convention for Special Symbols

Here is a convention to write special symbols in ASCII notation.

In papers:	$\wedge$	$\vee$	$\rightarrow$	$\leftrightarrow$	$\neg$	$\perp$	$\top$	$\odot$
In e-mail:	<code>&amp;</code>	<code> </code>	<code>-&gt;</code>	<code>&lt;-&gt;</code>	<code>-</code>	<code>bot</code>	<code>top</code>	<code>sun</code>

In papers:	$\sigma$	$\Gamma$	$\Rightarrow$	$\forall$	$\exists$
In e-mail:	<code>sigma</code>	<code>Gamma</code>	<code>=&gt;</code>	<code>forall</code>	<code>exists</code>

Use `_` and `^` to show subscripts and superscripts. For instance, you can write  $a_1$  as `a_1` and  $F^I$  as `F^I`.

For other special symbols, one may use latex commands (possibly with `\`). For instance,

`a \in \Pi`

in place of  $a \in \Pi$ .