A matrix is denoted M. The inverse is denoted M^{-1} .

$$AA^{-1} = I$$

Glossary

This document is incomplete. The external file associated with the glossary 'main' (which should be called sample-fmt.gls) hasn't been created.

Check the contents of the file sample-fmt.glo. If it's empty, that means you haven't indexed any of your entries in this glossary (using commands like \gls or \glsadd) so this list can't be generated. If the file isn't empty, the document build process hasn't been completed.

If you don't want this glossary, add nomain to your package option list when you load glossaries-extra.sty. For example:

\usepackage[nomain]{glossaries-extra}

Try one of the following:

• Add automake to your package option list when you load glossaries-extra.sty. For example:

\usepackage[automake]{glossaries-extra}

• Run the external (Lua) application:

```
makeglossaries-lite.lua "sample-fmt"
```

• Run the external (Perl) application:

makeglossaries "sample-fmt"

Then rerun $\square T_E X$ on this document.

This message will be removed once the problem has been fixed.