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Chapter one...

2.1 |Chapter One Section One|

Chapter One Section one...

Appendix A | Appendix . . . |

Appendix B The Makefile

B.1 Makefile Outline

```
{Makefile} ≡
    <Makefile Constants>
    <Makefile Default Targets>
    <Makefile Tangle>
    <Makefile Weave>
    <Makefile Info>
    <Makefile PDF>
    <Makefile Clean>
    <Makefile Dist Clean>
    <Makefile Directory Creation>
    <Makefile Move Hook>
    <Makefile Move JS To Source>
    <Makefile Move HTML>
```

The following table lists called chunk definition points.

Chunk name	First definition point
<Makefile Clean>	See “Makefile Clean”, page 7.
<Makefile Constants>	See “Makefile Constants”, page 5.
<Makefile Default Targets>	See “Makefile Default Target”, page 6.
<Makefile Directory Creation>	See “Makefile Directory Creation”, page 8.
<Makefile Dist Clean>	See “Makefile Dist Clean”, page 7.
<Makefile Info>	See “Makefile Info”, page 7.
<Makefile Move HTML>	See “Makefile Move HTML”, page 8.
<Makefile Move Hook>	See “Makefile Move Hook”, page 8.
<Makefile Move JS To Source>	See “Makefile Move JS To Source”, page 8.
<Makefile PDF>	See “Makefile PDF”, page 7.
<Makefile Tangle>	See “Makefile Tangle”, page 6.
<Makefile Weave>	See “Makefile Weave”, page 6.

B.2 Makefile Constants

```
<Makefile Constants> ≡
    <Makefile Directory Definitions>
    <Makefile Filename Definitions>
```

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

The following table lists called chunk definition points.

Chunk name	First definition point
<Makefile Directory Definitions>	See “Makefile Directory Definitions”, page 5.
<Makefile Filename Definitions>	See “Makefile Filename Definitions”, page 6.

B.2.1 Makefile Directory Definitions

```
<Makefile Directory Definitions> ≡
    PREFIX := .
    SOURCE_DIR := ${PREFIX}/src
```

```
PUBLIC_DIR := ${PREFIX}/public
HTML_DIR := ${PREFIX}/html
```

This chunk is called by *<Makefile Constants>*; see its first definition at “[Makefile Constants](#)”, page 5.

B.2.2 Makefile Filename Definitions

<Makefile Filename Definitions> ≡

```
FILENAME := twjrtemplate
TWJR_FILENAME := ${FILENAME}.twjr
TEXI_FILENAME := ${FILENAME}.texi
INFO_FILENAME := ${FILENAME}.info
PDF_FILENAME := ${FILENAME}.pdf
```

This chunk is called by *<Makefile Constants>*; see its first definition at “[Makefile Constants](#)”, page 5.

B.3 Makefile Targets

B.3.1 Makefile Main Targets

B.3.1.1 Makefile Default Target

<Makefile Default Targets> ≡

```
.Phony : all
all : tangle weave
```

This chunk is called by *{Makefile}*; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.1.2 Makefile Tangle

<Makefile Tangle> ≡

```
.Phony : tangle
tangle :
    jrtangle ${TWJR_FILENAME}
```

This chunk is called by *{Makefile}*; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.1.3 Makefile Weave

<Makefile Weave> ≡

```
.Phony : weave
weave : ${TEXI_FILENAME}

${TEXI_FILENAME} : ${TWJR_FILENAME}
    jrweave ${TWJR_FILENAME} > ${TEXI_FILENAME}
```

This chunk is called by *{Makefile}*; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.1.4 Makefile Info

<Makefile Info> \equiv

```
.Phony : info
info : ${INFO_FILENAME}

${INFO_FILENAME} : ${TEXI_FILENAME}
    makeinfo ${TEXI_FILENAME}
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.1.5 Makefile PDF

<Makefile PDF> \equiv

```
.Phony : pdf
pdf : ${PDF_FILENAME}

${PDF_FILENAME} : ${TEXI_FILENAME}
    pdftexi2dvi ${TEXI_FILENAME}

.Phony : pdf-open
pdf-open : ${PDF_FILENAME}
    open ${PDF_FILENAME}
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.2 Makefile Clean Targets

B.3.2.1 Makefile Clean

<Makefile Clean> \equiv

```
.Phony : clean
clean :
    rm -f *~
    rm -f *.??
    rm -r *.{aux,cps,log,toc}
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.2.2 Makefile Dist Clean

<Makefile Dist Clean> \equiv

```
.Phony : dist-clean
dist-clean : clean
    rm -f *.texi
    rm -f *.info
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.3 Makefile Directory Creation

```
<Makefile Directory Creation> ≡
    .Phony : ${SOURCE_DIR}
    ${SOURCE_DIR} :
        mkdir -p ${SOURCE_DIR}

    .Phony : ${PUBLIC_DIR}
    ${PUBLIC_DIR} :
        mkdir -p ${PUBLIC_DIR}

    .Phony : ${HTML_DIR}
    ${HTML_DIR} :
        mkdir -p ${HTML_DIR}
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.4 Makefile Move Targets

B.3.4.1 Makefile Move Hook

Use this hook for moving files to a different directory than Source; it will execute just prior to the next code block moving all .js files to Source.

```
<Makefile Move Hook> ≡
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.4.2 Makefile Move JS To Source

```
<Makefile Move JS To Source> ≡
    .Phony : move-js-to-source
    move-js-to-source : | ${SOURCE_DIR}
        find ${PREFIX} -depth=1 -name \*.js -exec mv {} ${SOURCE_DIR} \;
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

B.3.4.3 Makefile Move HTML

```
<Makefile Move HTML> ≡
    .Phony : move-html
    move-html : | ${HTML_DIR}
        find ${PREFIX} -depth=1 -name \*.html -exec mv {} ${HTML_DIR} \;
```

This chunk is called by {Makefile}; see its first definition at “[Makefile Outline](#)”, page 5.

Appendix C Code Chunk Summaries

This appendix presents alphabetical lists of all the file definitions, the code chunk definitions, and the code chunk references.

C.1 Source File Definitions

`{Makefile}`

This chunk is defined in “[Makefile Outline](#)”, page 5.

C.2 Code Chunk Definitions

`<Makefile Clean>`

This chunk is defined in “[Makefile Clean](#)”, page 7.

`<Makefile Constants>`

This chunk is defined in “[Makefile Constants](#)”, page 5.

`<Makefile Default Targets>`

This chunk is defined in “[Makefile Default Target](#)”, page 6.

`<Makefile Directory Creation>`

This chunk is defined in “[Makefile Directory Creation](#)”, page 8.

`<Makefile Directory Definitions>`

This chunk is defined in “[Makefile Directory Definitions](#)”, page 5.

`<Makefile Dist Clean>`

This chunk is defined in “[Makefile Dist Clean](#)”, page 7.

`<Makefile Filename Definitions>`

This chunk is defined in “[Makefile Filename Definitions](#)”, page 6.

`<Makefile Info>`

This chunk is defined in “[Makefile Info](#)”, page 7.

`<Makefile Move HTML>`

This chunk is defined in “[Makefile Move HTML](#)”, page 8.

`<Makefile Move Hook>`

This chunk is defined in “[Makefile Move Hook](#)”, page 8.

`<Makefile Move JS To Source>`

This chunk is defined in “[Makefile Move JS To Source](#)”, page 8.

`<Makefile PDF>`

This chunk is defined in “[Makefile PDF](#)”, page 7.

`<Makefile Tangle>`

This chunk is defined in “[Makefile Tangle](#)”, page 6.

`<Makefile Weave>`

This chunk is defined in “[Makefile Weave](#)”, page 6.

C.3 Code Chunk References

<Makefile Clean>

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

<Makefile Constants>

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

<Makefile Default Targets>

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

<Makefile Directory Creation>

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

<Makefile Directory Definitions>

This chunk is called by <Makefile Constants>; see its first definition at “Makefile Constants”, page 5.

<Makefile Dist Clean>

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

<Makefile Filename Definitions>

This chunk is called by <Makefile Constants>; see its first definition at “Makefile Constants”, page 5.

<Makefile Info>

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<Makefile Tangle>

This chunk is called by {Makefile}; see its first definition at “Makefile Outline”, page 5.

<*Makefile Weave*>

This chunk is called by `{Makefile}`; see its first definition at “[Makefile Outline](#)”,
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