Contents of the CDROM

- Source code for all the programs discussed in this book.
- 2) Cosmophone application related material:
 - (i) Source code for the JMF-related classes of the Cosmophone application.
 - (ii) The demo version of Cosmophone application.
 - (iii) The Cosmophone user's manual.
 - (iv) The Cosmophone installation guide.
 - (v) Example cosmophone.bat file.
- 3) The specification of the Java language.
- 4) J2SE API specification, tutorial on j2se, and a tutorial on swing.
- 5) Reference implementation of J2SE for windows, and Linux.
- 6) JMF 2.1.1e reference implementation for Windows, Linux and cross platform.
- 7) Documentation on setting up and running JMF and JMF 2.1.1 binary code license.
- 8) Hardware and software requirements of JMF 2.1.1.
- 9) API specification of JMF 2.0.
- 10) User's guide for JMF (HTML and PDF version), JMStudio and JMFRegistry
- 11) Documentation on HotMedia, MediaPlayerBean.
- 12) JMF supported Media Formats, RTP support of JMF, RTSP support of JMF.
- The API specification of the Connected limited device configuration (CLDC),
- 14) Documentation related to Mobile Information Device Profile (MIDP).
- 15) The J2ME Wireless toolkit (WTK) for Windows and its user's guide.
- 16) The MMAPI implementation & documentation for the Wireless toolkit for Windows.
- 17) Sample multimedia files.
- 18) An orientation lecture on JMF.