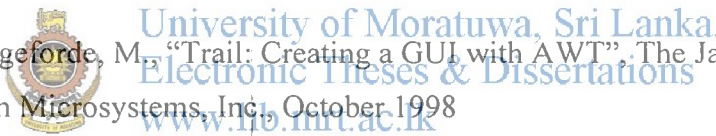
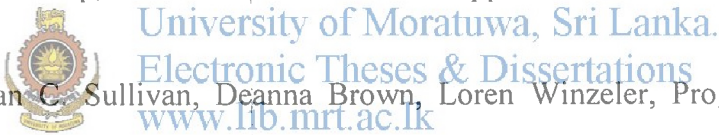



6 References

1. Conferencing Markets and Strategies 2001, The Services Industry, Wainhouse Research LLC, December 2001.
2. Microsoft Windows Technologies: Windows NetMeeting
<http://www.microsoft.com/windows/netmeeting/>
3. Gong, L., "Java™ 2 Platform Security Architecture", J2SE Documentation,
<http://java.sun.com/products/jdk/1.4/docs/guide/security/index.html>,
Sun Microsystems, Inc., 2002.
4. Dageforde, M., "Trail: Creating a GUI with JFC/Swing", The Java™ Tutorial,
<http://java.sun.com/products/jfc/tsc/articles/architecture/>
Sun Microsystems, Inc., May 2003.
5. Dageforde, M., "Trail: Creating a GUI with AWT", The Java™ Tutorial,
Sun Microsystems, Inc., October 1998

6. M. Handley, H. Schulzrinne, E. Schooler, J. Rosenberg, "SIP: Session Initiation Protocol", RFC 3261, Internet Engineering Task Force, September 1998
7. V. Jacobson and M. Handley, "SDP: Session Description Protocol", RFC 2327, Internet Engineering Task Force, April 1998.
8. H. Schulzrinne, S. Casner, R. Frederick, V. Jacobson, "RTP: A Transport Protocol for Real-Time Applications, RFC 1889, Internet Engineering Task Force, January 1996.
9. International-Engineering-consortium, Online education, H323
<http://www.iec.org/online/tutorials/h323/>

10. H. Schulzrinne and J. Rosenberg, "A Comparison of SIP and H.323 for Internet Telephony", Network and Operating System Support for Digital Audio and Video (NOSSDAV), Cambridge, England, July 1998.
11. C. Schlatter, "Basic Architecture of H.323", The Swiss Education & Research Network.
12. Li Gong, JXTA: A Network Programming Environment, Sun Microsystems, Inc., June 2001
13. Li Gong, Project JXTA: A Technology Overview, Sun Microsystems, Inc., October 2002
14. N. Maibaum, T. Mundt, "JXTA: a technology facilitating mobile peer-to-peer networks", Proceedings of the International Mobility and Wireless Access Workshop, MobiWac 2002, Oct. 2002, pp. 7-13.
15. Sean C. Sullivan, Deanna Brown, Loren Winzeler, Programming With the Java Media Framework

16. Rob Gordon, Stephen Talley, Essential JMF - Java Media Framework
17. Java Web Start Architecture, Technical Articles and Tips, Sun Microsystems, Inc., Dec 2005.
<http://java.sun.com/products/javawebstart/architecture.html>
18. Phelim O'Doherty (Sun Microsystems), Mudumbai Ranganathan, JAIN SIP Tutorial, Serving the Developer Community
19. Listing of Public SIP Servers (for testing and debugging purposes),
<http://www.cs.columbia.edu/sip/servers.html>
20. Jiri Kuthan, Jan Janak, Yacine Rebahi, iptel.org SIP Express Router v0.11.0, Admin's Guide, 2002

21. Abdulmotaleb El Saddik, Shervin Shirmohammadi, Nicolas D. Georganas, and Ralf Steinmetz "JASMINE: Java Application Sharing in Multiuser Interactive Environmnets"
22. White paper - cisco ios data compression
"http://www.cisco.com/en/US/products/ps6587/products_white_paper09186a00800a85cd.shtml#wp20376"
23. Jayant, N. and P. Noll, Digital Coding of Waveforms--Principles and Applications to Speech and Video Englewood Cliffs, New Jersey: Prentice-Hall, 1984.
24. Mark Nelson and Jean-loup Gailly, The Data Compression Book 2nd Edition
25. Rafael C. Gonzalez and Richard E. Woods , Digital Image Processing 2nd edition
26. Huffman Algorithm,  <http://datacompression.info/Huffman.shtml>
University of Moratuwa, Sri Lanka.
Electronic Theses & Dissertations
www.lib.mrt.ac.lk
27. Run Length Encoding/RLE, <http://datacompression.info/RLE.shtml>
28. JPEG, <http://datacompression.info/JPEG.shtml>
29. Microsoft Windows XP Professional Product Documentation,
<http://www.microsoft.com/resources/documentation/windows/xp/all/proddocs/en-us/default.mspx?mfr=true>
30. Tristan Richardson, Quentin Stafford-Fraser, Kenneth R. Wood and Andy Hopper Reprint, "Virtual Network Computing", IEEE Internet Computing Volume 2, Number 1 January/February 1998
31. CODEC Central,
<http://www.siggraph.org/education/materials/HyperGraph/video/codecs/Default.htm>