7   References

1. Al Geist, Adam Beguelin, Jack Dongarra, Weigheng Jiang, Robert Mancheck, and Vaidy Sunderam, (1994), *PVM: Parallel Virtual Machine, A User's Guide and Tutorial for Networked Parallel Computing*. Massachussetts Institution of Technology Press.

2. Ananth Grama, Anshul Gupta, George Karypis and Vipin Kumar, (2003), *Introduction to Parallel Computing (Second Edition).* Addison Wesley, Pearson Education.

3. Dirckx Eric, (2004), *Parallel Systems*, VUB Faculty of Applied Sciences, Course Notes

4. Jonkers Viviane, (2004), *Object Oriented Software Development*. Vrije Universiteit Brussel

5. Lui Yuantian, (2004), *EPPA on the Web*, VUB Faculty of Applied Sciences

6. Olivier Thonnard, Ir, Antoine Hupin, Min Zang, (2004), *Simulation of Interconnection Networks – Implementation of an Interconnection Network Using Dynamic Updates and Load Balancing*, VUB Faculty of Applied Sciences

7. Graph Template Library: http://infosun.fmi.uni-passau.de/GTL/

8. Parallel Computing Laboratory VUB: http://parallel.vub.ac.be/

9. Phil Ottewell's STL Tutorial: http://www.yrl.co.uk/~phil/stl/stl.htmlx

10. PVM Parallel Virtual Machine: http://www.csm.ornl.gov/pvm/pvm_home.html

11. Trolltech: http://www.trolltech.com/, http://doc.trolltech.com/3.3/index.html