

# G52CON Concepts of Concurrency

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1.

Andrews, Gregory R. Foundations of multithreaded, parallel, and distributed programming. Reading, Mass: Addison-Wesley; 2000.

2.

Goetz, Brian. Java concurrency in practice. Upper Saddle River, NJ: Addison-Wesley; 2006.

3.

Lea, Douglas. Concurrent programming in Java: design principles and patterns. 2nd ed. Boston, Mass: Addison-Wesley; 2000.

4.

Lea, Douglas, Safari Books Online (Firm). Concurrent programming in Java: design principles and patterns [Internet]. 2nd ed. Reading, Mass: Addison-Wesley; 2000. Available from: <http://proquestcombo.safaribooksonline.com:80/0201310090?uicode=114>

5.

Andrews, Gregory R. Concurrent programming: principles and practice. Redwood City, Calif: Benjamin/Cummings; 1991.

6.

Ben-Ari, M. Principles of concurrent and distributed programming. 2nd ed. Harlow:

Addison-Wesley; 2006.

7.

Ben-Ari, M., Safari Books Online (Firm). Principles of concurrent and distributed programming. 2nd ed. Harlow: Addison-Wesley; 2006.

8.

Burns, Alan, Davies, Geoff. Concurrent programming. Wokingham: Addison-Wesley; 1993.

9.

Magee, Jeff, Kramer, Jeff. Concurrency: state models & Java programs. 2nd ed. Chichester: John Wiley; 2006.