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Fundamentals of Queueing Networks A queueing network model(QNM) of a computer system is a collection of service stations connected via directed paths along which the customers of the system move. The stations represent various system resources, and the

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customer represent jobs, processes, or other active entities.

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response times). Thus the word
“average” should be under- stood even
if it is omitted.) 1.3.

Chapter 1 An Overview of Queueing Network Modelling

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