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generated by other nodes on the network. 1.2.1 Distributed Processing Most networks use distributed processing, in which a task is divided among multiple computers. Instead of one single large machine being responsible for all aspects of a process, separate computers (usually a personal computer or workstation) handle a subset.

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**Computer Networks Networking Theory Practical** A computer network is a group of computers that use a set of common communication protocols over digital interconnections for the purpose of sharing resources located on or provided by the network nodes. The interconnections between nodes are formed from a broad spectrum of telecommunication network

generated by other nodes on the network. 1.2.1 Distributed Processing Most networks use distributed processing, in which a task is divided among multiple computers. Instead of one single large machine being responsible for all aspects of a process, separate computers (usually a personal computer or workstation) handle a subset.

Study of different types of Network cables and Practically implement the cross-wired cable and straight through cable using clamping tool. 2 Study of Network Devices in Detail. 3 Study of network IP. 4 Connect the computers in Local Area Network. 5 Study of basic network command and Network

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- Figure 1.1 A computer network can be as simple as two or more computers communicating.
- The more people in your network, the better your chances of finding that perfect job. For the remainder of this text, the term network will be used to mean computer network.

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A network in which all network elements are physically separable is known as lumped network. A network in which the circuit elements like resistance, inductance etc, are not physically separate for analysis purpose, is called distributed network. E.g. Transmission line.

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