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ilar to network addresses: they are (geographically) hierarchical, fixed-length, administratively assigned, and in more-or-less one-to-one correspondence with nodes. 8. One might want addresses to serve as locators, providing hints as to how data should be routed. One approach for this is to make addresses hierarchical.

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be for each host to dynamically learn the contents of the table using the network. This can be accomplished using the Address Resolution Protocol (ARP).

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