

## Gottes Schopfung



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 42 pages. Original publisher: Mississippi State, MS : Dept. of Electrical and Computer Engineering, Mississippi State University ; Washington, D. C. : National Aeronautics and Space Administration, 1990 OCLC Number: (OCOLOC)63682074 Excerpt: . . . an ACK then the transmitting station will send another packet. If two stations try to transmit at the same time then the information will collide. Then each station waits a random amount of time before trying to transmit again. If the station collides again then it waits a longer time. Each station has an exponential backoff algorithm so the more collisions the longer each station will wait and the bus will quiet down. As long as the information is bursty in nature then the system will work. The data rate for Ethernet is 10 Megabits per second ( Mbps ). The maximum station separation is 2.5 km. A maximum of 1024 stations can be connected to one Ethernet system. Normally, coax cable is used to interconnect the computers although fiber optical fibers can be used now. The standard topology is a bus topology. On the data link layer, Ethernet uses CSMA/CD. The data is sent in variable size frames commonly called packets with a minimum spacing of 9.6 microseconds. The frame construction consists of: 1. 64 bit preamble 2. 48 bit destination address 3. 48 bit source address 4. 16 bit type field 5. 46 to 1500 bytes data field 6. 32 bit CRC error check field The preamble provides synchronization and frame mark. The destination address contains the physical addresses of a particular station or a group of stations. The source address contains the physical address of the transmitting station. The type field is used by high-level network protocols....

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