An intensive 3-day seminar on Computer Networks will be taught by Leonard Kleinrock this summer. This is the first offering in which his latest authoritative text on computer networks, "Queueing Systems, Vol. II: Computer Applications" (Wiley 1976) will be used.

The basic objective of T. T. I.'s first in-depth seminar is to acquaint the participant with modern techniques of computer network design, both from the analytical as well as from the practical point of view. Topics include packet switching, resource sharing, teleprocessing systems, and network evaluation and design. Experience with an existing international network (the ARPANET) and its operational procedures and pitfalls with their solutions will be presented. Measured performance and the cost-effectiveness of large scale computer networks will be discussed. The new advanced technology of satellite and ground radio packet switching will also be a feature of the seminar. The material presented represents the latest knowledge and experience with modern computer networks and provides fundamental understanding concerning their design, use and impact in the future.

Seminar fee of $485 includes textbook, luncheons and refreshments. A $25 discount is allowed if payment is received two weeks prior to the start of the seminar. A group discount of $25 is allowed for each additional paid participant from the same company.

Registration Form

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☐ PURCHASE ORDER NO. 660-12