MACMILLAN DICTIONARY OF

DATA COMMUNICATIONS

SECOND EDITION
CHARLES J.SIPPL



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The Dictionary of Data Communications, Second Edition, provides definitions and explanations of terms, jargon, expressions and specific words used in data communications and data processing.

Major subjects encompassed include:

- personal and business telecommunications
- · office networks and automation, local area and value-added networks
- · cellular radio and paging systems
- electronic mail and message systems
- personal and business satellite services
- voice synthesis and recognition systems
- · fibre optics and laser communications
- EMMS and remote data bases

Charles J. Sippl has been editor and publisher of computer industry newsletters and has conducted lecture tours and seminars. He is the author of several computer and communications dictionaries and handbooks, including the Computer Dictionary, Computer Dictionary and Handbook, and Macmillan Dictionary of Microcomputing.

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