

GRAPHIC COMMUNICATIONS



Practical Problems In Mathematics For Graphic Communications

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Practical Problems In Mathematics For Graphic Communications:

Practical Problems in Mathematics for Graphic Communications Ervin A. Dennis, 1998 This revised and updated edition contains over 650 mathematical problems related to real life practices in the graphic communications industry The first five sections center on mathematical principles and the last five relate to solving everyday problems experienced by technical and estimating personnel A glossary of common graphic communication terms is included An instructor s guide is also available and includes two achievement review tests and answer keys to problems in the texts and review tests ALSO AVAILABLE INSTRUCTOR SUPPLEMENTS CALL CUSTOMER SUPPORT TO ORDER Instructor s Manual ISBN 0 8273 7947 1

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have lost much of the mutual communication that their joint enterprise should encourage The design of machines has often followed the convenience of packaging the design of displays has often followed the designer s personal esthetic

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