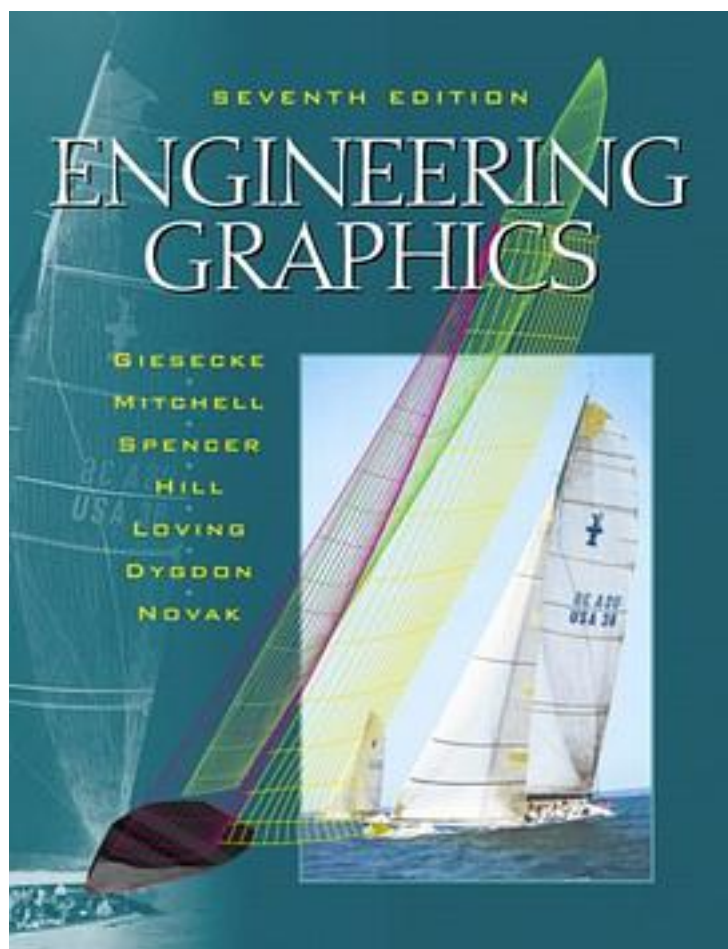


Engineering Graphics (7th Edition)



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This authoritative book dominates the market by offering the best coverage of basic graphics principles and an unmatched set of fully machine able working drawings. Its practical, well illustrated, step-by-step explanations of procedures have successfully

trained users for 60 years, and continue to appeal to today's visually oriented learners. Specific chapter topics include graphic language and design, introduction to CAD geometric constructions, sketching and shape description, multiview projection, revolutions., manufacturing design and processes, dimensioning, tolerancing, reproduction and control of drawings, axonometric projection, oblique projection, parallelism and perpendicularity, intersections., developments, line and plane tangencies, and graphical vector analysis. For individuals interested in the fields of engineering graphics and technical drawing, drafting, and sketching.

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