

# Jeppesen Slide Graphic Computer Manual

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this book presents a broad overview of computer graphics cg its history and the hardware tools it employs covering a substantial number of concepts and algorithms the text describes the techniques approaches and algorithms at the core of this field emphasis is placed on practical design and implementation highlighting how graphics software works and explaining how current cg can generate and display realistic looking objects the mathematics is non rigorous with the necessary mathematical background introduced in the appendixes features includes numerous figures examples and solved exercises discusses the key 2d and 3d transformations and the main types of projections presents an extensive selection of methods algorithms and techniques examines advanced techniques in cg including the nature and properties of light and color graphics standards and file formats and fractals explores the principles of image compression describes the important input output graphics devices

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using a jargon free style it offers accessible and practical advice on how to use colour effectively for presentation both on the computer screen and for output to paper contains numerous depictions of pitfalls to avoid 32 pages of colour illustrations a slew of practical examples look up charts and tables

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