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the material in this text is designed primarily as a resource for students of aviation technology who are preparing for faa aircraft and powerplant maintenance certification the text begins with a review of practical mathematics and a general presentation of the underlying principles of physics the extensively revised chapter on aerodynamics provides students with a conceptual understanding of the mathematics and physics of flight chapters are well illustrated and present specific aspects of aircraft materials fabrication processes maintenance tools and techniques and federal aviation regulations this updated edition is consistent with faa regulations and procedures

this book still remains the best introduction to computer algebra catering to both the interested beginner and the experienced pure mathematician and computer scientist this updated second edition provides a comprehensive review and contains excellent references to fundamental papers and worked examples in addition to being a general text on the subject the book includes an appendix describing the use of one particular algebra system reduce

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