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the textbook provides both beginner and experienced cad users with the math behind the cad the geometry tools introduced here help the reader exploit commercial cad software to its fullest extent in fact the book enables the reader to go beyond what cad software packages offer in their menus chapter 1 summarizes the basic linear and vector algebra pertinent to vectors in 3d with some novelties the 2d form of the vector product and the manipulation of larger matrices and vectors by means of block partitioning of larger arrays in chapter 2 the relations among points lines and curves in the plane are revised accordingly the difference between curves representing functions and their geometric counterparts is emphasized geometric objects in 3d namely points planes lines and surfaces are the subject of chapter 3 of the latter only quadrics are studied to keep the discussion at an elementary level but the interested reader is guided to the literature on splines the concept of affine transformations at the core of cad software is introduced in chapter 4 which includes applications of these transformations to the synthesis of curves and surfaces that would be extremely cumbersome to produce otherwise the book catering to various disciplines such as engineering graphic design animation and architecture is kept discipline independent while including examples of interest to the various disciplines furthermore the book can be an invaluable complement to undergraduate lectures on cad

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students entering today s engineering fields will find an increased emphasis on practical analysis design and control they must be able to translate their advanced programming abilities and sound theoretical backgrounds into superior problem solving skills electromechanical systems and devices facilitates the creation of critical problem solvin

this report concerns itself with a detailed evaluation and development of ultrasonic interval velocity measurement technique results indicate that it is a practical and powerful tool applicable to the evaluation of boron epoxy laminates for structural hardware components best results are achieved in the 0 and 90 degree directions of the laminates studied unbalanced laminates lead to greater errors in the 45 degree direction measurements off angle with respect to reinforcing filaments do not now seem to be reliable based on interval velocity measurements correlations have been developed for modulus calculation and tensile strength prediction accuracies appear to be better than tensile tests for modulus less scatter and as good as tensile tests for strength determination yield strengths did not appear to be predictable because of excessive scatter in the dense data degradation of boron epoxy laminates studied because of prior tensile loading did not exist author pl

infinity is not what it seems infinity is commonly assumed to be a logical concept reliable for conducting mathematics describing the universe and understanding the divine most of us are educated to take for granted that there exist infinite sets of numbers that lines contain an infinite number of points that space is infinite in expanse that time has an infinite succession of events that possibilities are infinite in quantity and over half of the world s population believes in a divine creator infinite in knowledge power and benevolence according to this treatise such assumptions are mistaken in reality to be is to be finite the implications of this assessment are profound the universe and even god must necessarily be finite the author makes a compelling case against infinity refuting its most prominent advocates any defense of the infinite will find it challenging to answer the arguments laid out in this book but regardless of the reader s position forever finite offers plenty of thought provoking material for anyone interested in the subject of infinity from the perspectives of philosophy mathematics science and theology

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