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Mathematical elements for computer graphics Details Category: Computer Mathematical elements for computer graphics Material Type Book Language English Title Mathematical elements for computer graphics Author(S) David F. Rogers (Author) J. Alan Adams (Author) Publication Data New York: McGraw-Hill Publishing Company Publication€ Date 1990 Edition € 2nd ed.

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Short Biography of David F. Rogers. Professor Rogers was one of the original faculty who established the Aerospace Engineering Department at the U.S. Naval Academy in 1964. He has both an experimental and a theoretical research background. He has research interests in the areas of general aviation flight testing, hypersonic viscous flow,...

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David F. Rogers is the author of Mathematical Elements for Computer Graphics (4.03 avg rating, 136 ratings, 13 reviews, published 1976), Procedural Eleme...

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It presents in a unified manner an introduction to the mathematical theory underlying computer graphic applications. It covers topics of keen interest to students in engineering and computer science: transformations, projections, 2-D and 3-D curve definition schemes, and surface definitions.