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Dr. Rogers is the author of five textbooks including An Introduction to NURBS, With Historical Perspective ; Laminar Flow Analysis, Mathematical Elements for Computer Graphics, Procedural Elements for Computer Graphics, and Computer Aided Heat Transfer Analysis.

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Download Free David F Rogers Mathematical Element For Computer GraphicsTransfer Analysis. He is also the co-editor of four books from the State-of-the-Art Series on Computer Graphics and the Proceedings of ICCAS 82 - the International Conference on Computer Automation of Ship Design and Ship

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David F. Rogers is Professor of Aerospace Engineering at the U.S. Naval Academy with nearly 35 years of teaching experience. He has written four textbooks including Computer Aided Heat Transfer Analysis (with J. Alan Adams), Procedural Elements for Computer Graphics and Mathematical Elements for Computer Graphics (with J. Alan Adams) and edited several additional volumes.

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