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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. 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 Production.

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David F Rogers Mathematical Element For Computer Graphics 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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