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Finite Element Analysis for Engineering and Technology, Universities Press, Hyderabad, 2004. ... An efficient position solution for the fourbar linkage, International Journal of Mechanisms and Robotic Systems, 2 (3-4), 365-373, ... T.R. Chandrupatla, Abdul Hassen and Thomas J. Osler , ...

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Professor Chandrupatla also taught at the University of Kentucky and Kettering University, before joining Rowan. In 2005, he received the Lindback Distinguished Teaching Award at Rowan University. He is also the author of Quality and Reliability in Engineering (Cambridge, 2009), and Introduction to Finite Elements in Engineering (2012).

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The least-squares finite element method : theory and applications in computational fluid dynamics analysis, Jiang, Bo-Nan.; QC151 .J53 1998 ; Delaunay triangulation and meshing : application to finite elements, George, Paul L.; TA347.F5 G46 1998 ; Introduction to finite elements in engineering, Chandrupatla, Tirupathi R.; TA347.F5 C463 1997

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Chandrupatla & Belegundu, Introduction to Finite Elements in Engineering | Pearson. He received the Ph. Write a product review. He started his career as a design engineer with Hindustan Machine Tools, Bangalore.

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