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References: Web-based Notes; On-line User Manual Geometric Modeling, Michael Mortenson, John Wiley And Sons, 1997 Mar 19th, 2024 Turtle Geometry In Computer Graphics And Computer Aided ... The Purpose Of This Paper Is To Promote The Turtle As An Effective Way Of Introducing Many Of The Fundamental Concepts That Underlie Both Of These Disciplines. After Briefly Reviewing Some Of The Basic Notions Of Turtle Programming And Turt May 24th, 2024 3D Scanning And Computer-aided Tolerance Software ... These Include Methods For Tolerance Stack-up Analysis Based On 1D, 2D Or 3D Tolerance Zones And Comparing T-Map, Matrix Model, Unified Jacobian-Torsor Model And DLM 3D Tolerance Analysis Methods. The Method Utilized In This Thesis Project Is Paul Drake's Tolerance Stack-u May 23th, 2024.

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