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DEFORM is an engineering software that enables designers to analyze metal forming, heat treatment, machining and mechanical joining processes on the computer.

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DEFORM-2D is a powerful process simulation system designed to analyze the two-dimensional (2D) flow of complex metal forming processes using an axisymmetric or plane strain assumption. Typical applications include: - closed die forging - open die forging - - machining - rolling - extrusion - heading -

Deform 3D A beginning

DEFORM-3D is a powerful process simulation system designed to analyze the three-dimensional (3D) flow of complex metal forming processes. DEFORM-3D is a practical and efficient tool to predict the material flow in industrial forming operations without the cost and delay of shop trials.

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