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Research and Implementation of 3D Surface Finite Element Mesh Generation Based on STEP

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Keywords: STEP, Finite Element Mesh Generation

Abstract. CAE analysis plays an important role in the modeling ability of the existing CAE analysis software. Improving the integration ability of CAE system and mesh generation is described and the application of the presented method shows that the presented method helps to not only improve the mesh quality but also increase the process efficiency and reduce the time cost.

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