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Transferring CAD/CAM Files : Modern Machine Shop

The primary neutral translators today are IGES for surface data and X_T or SAT, which were developed for solid modeling data. The idea of using neutral file formats is a good theory. In reality, however, each CAD package has its own exclusive properties and methods for packaging geometric data.

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CAD data exchange - Wikipedia

CAD data exchange is a modality of data exchange used to translate data between different Computer-aided design authoring systems or between CAD and other downstream CAx systems.

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To read CAD solid models from CAD packages, Simulation Mechanical connects with the CAD application, transfers the model data, and saves it to the Simulation Mechanical .jem file. There are two file transfer methods available for most of the CAD products, as follows:

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