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Advanced geometric modelling capabilities deal with parametric design functions embedded into CAD/CAM systems. However, development strategies for future CAD/CAM systems are directed toward the following: 1. The development of product modelling systems and 2. the development of integrated systems based on CAD, CAP (Computer Aided Planning), CAM and other CIM (Computer Integrated Manu

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This volume presents the results of research work performed within ESPRIT Project 322 "CAD Interfaces (CAD*I)". It describes the concept for a methodology and guidelines to extend geometric modelling systems by modelling functions for the design of technical products.

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