



Advanced Design and Manufacturing Based on STEP (Springer Series in Advanced Manufacturing)

Xun Xu, Andrew Yeh Ching Nee

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The globalisation of manufacturing has led to a need for a common language which can be used throughout the entire product development life cycle. Advanced Design and Manufacturing Based on STEP discusses the most successful of the proposed solutions – the STandard for Exchange of Product model, or STEP. STEP aims to provide a complete computer-interpretable product data format, so that users can integrate business and technical data to support all aspects of the product development cycle. Of particular significance is the publication of STEP-NC as an extension of STEP to NC. The twenty chapters in this volume cover recent research results, and a range of STEP and STEP-NC application case studies from the fields of design and manufacturing. Advanced Design and Manufacturing Based on STEP will serve as a useful compilation for researchers and students in advanced manufacturing technologies and manufacturing information systems.

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