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Glossary of Advanced Manufacturing Terms | Manufacturing.gov

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complete computer-interpretable product data format, so that users can integrate business and technical data to support all aspects of the product development cycle, e.g., design, analysis, manufacturing, sales and customer services.

Cloud-based design and

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This glossary is intended as a practical and easy-to-use guide to common terms used in the advanced manufacturing industry. While we have made every effort to present current and accurate definitions, the glossary should be considered as a resource and not as an authoritative reference.

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Advanced Design And Manufacturing Based

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is based on STEP technology, which includes representation and quality inspection of shape data, feature model and feature recognition process model,

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and feature-based CNC machining process model. In support of decentralised manufacturing, Chapter 14 presents a procedure for the design of decentralised STEP-NC compliant manufacturing solutions.

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2.2.1. eMBB. Some complex manufacturing scenarios are required and inevitable in IIoT-driven future advanced manufacturing industry, including real-time status monitoring of all manufacturing equipment, operation and management mode based on cloud computing and service-oriented technologies, design-processing-

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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, e.g., design, analysis, manufacturing, sales and customer services.

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Advanced Design And Manufacturing New York Event

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The term cloud-based design and manufacturing (CBDM) was initially coined by Dazhong Wu, David Rosen, and Dirk Schaefer at Georgia Tech in 2012 for the purpose of articulating a new paradigm for digital manufacturing and design innovation in distributed and collaborative settings.

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AmCon Shows - A Job Shop and Contract Manufacturing Show

The existing modern advanced manufacturing modes are summarized and a new mode of advanced manufacturing technology, trusted manufacturing (TM) is put forward. The concept of TM is defined. And differences among TM, concurrent

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engineering and lean manufacturing are discussed. The system architecture of TM and its features are also proposed.