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Titolo	Generation of surfaces : kinematic geometry of surface machining / / Stephen P. Radzevich
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ISBN	0-429-17078-5 1-4822-2213-2
Descrizione fisica	1 online resource (724 p.)
Disciplina	671.3/5 671.35
Soggetti	Machining - Mathematics Surfaces (Technology) - Mathematical models Machine parts - Computer-aided design Kinematic geometry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	section I. Basics -- section II. Fundamentals -- section III. Application.
Sommario/riassunto	A commonly used practice in industry is the machining of sculptured part surfaces on a multiaxis numerical control (NC) machine. While this practice is vital, it is also a costly aspect of the surface generation process. After investing more than 40 years of research into the theory of part surface generation, the author of Generation of Surfaces: Kinematic Geometry of Surface Machining considers an approach that provides optimal machining while factoring in the lowest possible cost. This book presents the modern theory of part surface generation with a focus on kine

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Descrizione fisica	1 online resource
Soggetti	Information technology Information technology - Government policy Information superhighway Automatisering Openbaar bestuur Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed "An international journal on the development, adoption, use and effects of information technology."