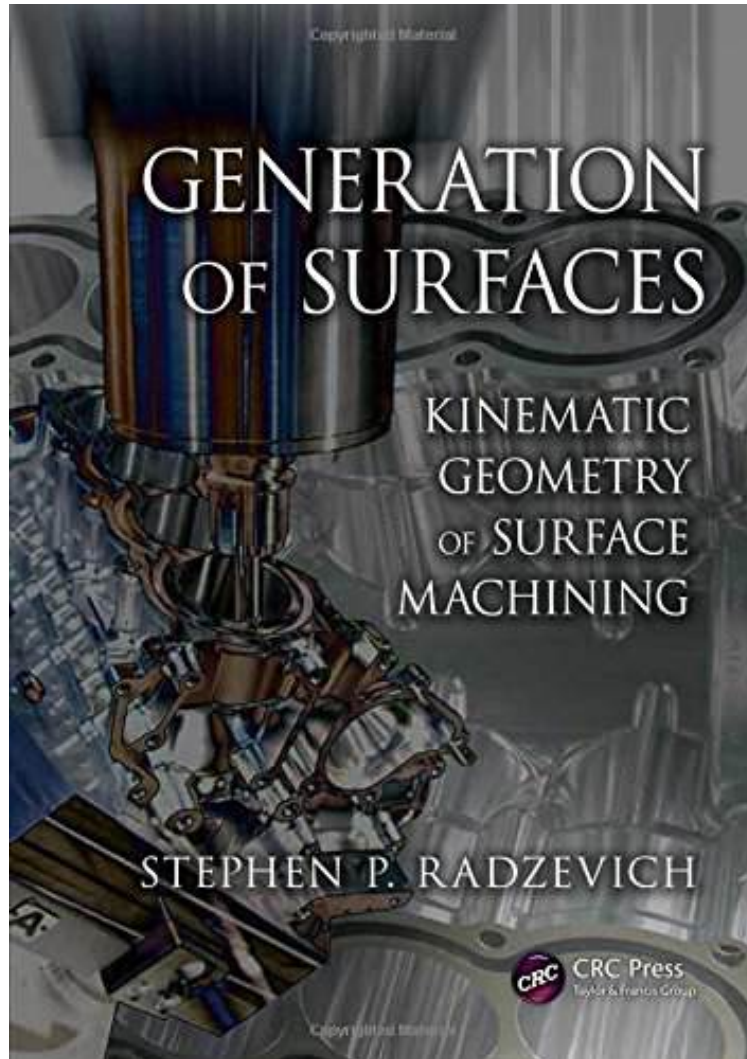


Generation of Surfaces: Kinematic Geometry of Surface Machining

By Stephen P. Radzevich

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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 the investigation of the problem of synthesizing of the most favorable processes of part surface generating is the main strength of the book by Dr Radzevich It should be stressed here that the problems of synthesizing of something are common

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