

Exact Constraint Machine Design Using Kinematic Processing

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2.6 Exact-Constraint Design By "dusting off" the principles of kinematics and applying them to machine design, we arrive at the method of Exact Constraint. The method of Exact Constraint has been developed to the point where it comprises a body of knowledge which can be used to create new machine designs

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Chapter 7 Examples of Exact-Constraint Design 226 While the decision to use three bipod flexures was fairly obvious and unconstrained was true for the type of connection to make between each bipod and the optic. One design constraint was the need to order the optics before there was time to design the mounts.

Machine Design | Hackaday
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6 Practical Exact-Constraint Design The basic concepts of kinematics and exact-constraint design are presented in Section 2.6 following statements from [Blanding, 1992]. This chapter brings those concepts closer to reality by considering various constraint devices and the constraints may be arranged.

Exact Constraint: Machine Design using Kinematic Principles
• Exact Constraint Design: Machine Design Using Kinematic Principles • Exact Constraint Design – The number of points at which a body is held supported should be equal to the number of degrees of freedom that are to be constrained. Mechanical Design Fundamentals K. Craig 1999

Fundamental Principles of Mechanical Design
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Douglass Blanding, author of Exact Constraint: Machine Design Using Kinematic Principles, a helpful resource for design engineers applying exact constraint, sees the design community slowly becoming more aware of the subject. "It's been picked up by a couple of schools and ASP

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Hale, Layton C. Principles and techniques for designing ...

Jon Kriegel, senior development engineer at Eastman Kodak, called this idea "exact constraint design" in his 1995 Mechanical Engineering magazine article with the same name.

Want More Precise Assembly? Use Fewer Constraints ...

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Exact Constraint: Machine Design Using Kinematic Principles. Douglass L. Blanding. ASME Press, 1999 - Technology & Engineering - 170 pages. Reviews. This book contains a collection of rules and techniques pertaining to kinematic aspects of machine design.

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