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Exact constraint has a well-developed theory applicable for design engineers. Applying it improves designs by avoiding over-constraint. Over-constrained designs lead to high stresses, tight tolerances, looseness, binding, and difficult assembly. Exact constraint is easier to picture in two dimensions than in three.

~~Exact Constraint—ASME~~

Chapter 6 Practical Exact-Constraint Design 180 6.1.3.1 Touch Trigger Probe Touch trigger probes are commonly used on coordinate measuring machines to indicate precisely where in the travel of the machine axes that contact is made with the workpiece.

~~6 Practical Exact-Constraint Design~~

A central technique is constraint pattern analysis, which enables you to visualize the constraints and degrees of freedom of mechanical connection as patterns of lines in space. Understanding these principles, collectively called exact constraint design

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Mechanical Design Fundamentals K. Craig 59. • General Comments – Of primary concern is the certainty of the measurements themselves used to characterize the accuracy, precision, and resolution of a machine, and what parameters these measurements themselves are functions of.

~~Fundamental Principles of Mechanical Design~~

2.6 Exact-Constraint Design This is a very powerful and comprehensive statement that uses explicitly the representation of translations as rotational axes located at infinity. It is a generalization of the instant center and is valuable as a visual aid to understanding a mechanism or in synthesizing the system of constraints for a new mechanism.

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

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