

## Stability And Seam Variation Analysis For Automotive Body

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### Stability And Seam Variation Analysis

The stability analysis focuses on the locating schemes in the assembly and aims at making the concept as insensitive to variation as possible. Seam variation analysis focuses on the relation

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between parts in an assembly. A seam, as introduced here, is a relation between two parts over a distance. Typically, seam variation is measured and evaluated in two directions, the gap and flush directions. The paper introduces two goodness values for automotive body variation evaluation.

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One metric to quantify seam variation can be calculated using stability analysis, a method described by Söderberg and Lindkvist [10]. In rigid analysis, a measure in the interface between two ...

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This guideline replaces Guideline on stability testing for a pplications for variations to a marketing authorisation previous version (CPMP/QWP/576/96 Rev 1, EMEA/CVMP/373/04). Keywords . Stability, stability testing, stability data, chemical active substance, specification, variation

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A quantitative method of structural system reliability was proposed to study the influence of random rock mechanical parameters and loads on the stability of the coal seam floor above confined aquifers. To obtain the reliability probability of the floor, two modes of water-resistant floor failure were suggested as follows: (1) mining completely removed the water-resistant key strata of

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the floor.

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