

# **Image Correlation For Shape, Motion And Deformation Measurements: Basic Concepts, Theory And Applications By Michael A. Sutton; Jean Jose Orteu; Hubert Schreier**

**By Michael A. Sutton; Jean Jose Orteu; Hubert Schreier**

Digital image correlation and tracking is an optical method that If the motion is The DDIT method exploits the shape of these powder particles

Abstract. The interpolation algorithm plays an essential role in the digital image correlation (DIC) technique for shape, deformation, and motion measurements with

Image Correlation for Shape, Motion and Deformation Measurements: Basic Concepts, Theory and Applications (Michael A. Sutton, Jean-Jose Orteu, Hubert Schreier)

a commercial three-dimensional digital image correlation M.A., Orteu, J.-J., Schreier, H.W., Image Correlation for Shape, Motion and Deformation

Michael A. Sutton is the author of Image Correlation for Shape, Motion and Deformation Measurements Michael A. Sutton s Followers.

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