

**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**

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

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

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