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vision fundamentals and techniques for practical applications, "Image Correlation for Shape, Motion and Deformation Measurements" is an excellent reference for academic and industry-based researchers and engineers, as well as a valuable companion text for appropriate vision-

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Image correlation for shape, motion
and deformation...

Digital image correlation and tracking
is an optical method that employs
tracking and image registration

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techniques for accurate 2D and 3D measurements of changes in images. This method is often used to measure full-field displacement and strains , and it is widely applied in many areas of science and engineering, with new applications being found all the time.

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Digital image correlation (DIC) is a surface displacement measurement technique that can capture the shape, motion, and deformation of solid objects. Rudimentary DIC results are

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easy to obtain, but reliable, high-quality DIC results can be difficult to achieve.

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Digital image correlation and tracking
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tracking and image registration
techniques for accurate 2D and 3D
measurements of changes in images.

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Digital image correlation and tracking
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Nevertheless, optical techniques such

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as Digital Image Correlation (DIC) are able to provide quantitative information of the motion with higher sensitivity than naked eye. For vibration analysis, mode shapes characterisation is one of the most interesting DIC performances.

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