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and Deformation And Measurements that the approach, known today as 2D Digital Image Correlation (2D-DIC), was feasible when using optically recorded images.

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valuable companion text for appropriate
vision-based educational offerings.

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

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and image registration 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.

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

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and image registration techniques for

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accurate 2D and 3D measurements of changes in images.

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Digital image correlation and tracking - Wikipedia

Nevertheless, optical techniques such as Digital Image Correlation (DIC) are able

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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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