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By Tom Dyakowski

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The flow in pipes or open channels can be measured by ultrasonic flowmeters, Ultrasonic imaging applications include industrial non-destructive testing,

<http://en.wikipedia.org/wiki/Ultrasound>

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<http://electronicimaging.spiedigitallibrary.org/article.aspx?articleid=1097743>

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Particle image velocimetry (PIV) is an optical method of flow visualization used in education and research. It is used to obtain instantaneous velocity measurements

http://en.wikipedia.org/wiki/Particle_image_velocimetry

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Process Imaging for Automatic Control As industrial processes and their corresponding control models increase in complexity, Tom Dyakowski, Patrick Linke, <http://www.sponpress.com/books/details/9780824759209/>

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