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Principles of Measurement Systems by John P. Bentley

The setup is shown in the figure below. The transmitting transducer is transmitting a continuous sound wave at $f = 1$ MHz and the velocity of the particles is in the range of 5 to 20 m/s. The angle $\theta = 30^\circ$, and the speed of sound in the fluid is $c = 1485$ m/s.

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Principles of Measurement Systems, 4/e provides a coherent and integrated approach to the topic, covering the main techniques and devices used, together with relevant theory applications, for both mechanical and electronic systems.

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It is divided into three parts, covering the general principles, followed by the typical elements of measurement systems, and then moving on to current and emerging specialised techniques which have important industrial applications. Key features: New chapter on Intelligent Multivariable Measurement Systems

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In summary, Principles of Measurements Systems is an incomplete volume, which reads more like a 1st draft than a 3rd edition. Very disappointing.

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