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To obtain the constant velocity profile necessary for an accurate measurement, turbine and paddlewheel meters require a straight section of pipe upstream and downstream of the flow meter. Elbows, T's, valves, and changes in pipe diameter all cause distortions in the velocity profile. If there are no long straight sections of pipe available, correction devices can be installed upstream to help straighten the velocity profile and obtain an accurate reading.

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Assistant Professor, Department of Earth and Environmental Engineering & Department of Chemical Engineering, Columbia University Professional Affiliations Appointed as the Programming Committee member of Energy and Fuel (ENFL) Division at the American Chemical Society (ACS): Deputy-Chair (2013–2014),

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Chair (2014-2015), and Program Secretary ...

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Cummins B, Gedeon T, Cummins G, and Miller JP (2012) Assessing the mechanical response of groups of arthropod filiform flow sensors. In *Frontiers In Sensing - From Biology and Engineering*, FG Barth, JAC Humphrey, MV Srinivasan eds, Springer, Wien, New York.

~~John P. Miller | Cell Biology & Neuroscience | Montana ...~~

Recent advances to the adaptive optics scanning light ophthalmoscope (AOSLO) have enabled finer in vivo assessment of the human retinal microvasculature. AOSLO confocal reflectance imaging has been coupled with oral fluorescein angiography (FA), enabling simultaneous acquisition of structural and perfusion images.

~~Comparison of adaptive optics scanning light ...~~

Working and counter electrodes are in a lateral configuration, separated by a flow channel with a height of 90 μm , resulting in quasi-two-dimensional zinc layers. At a flow rate of 0.3 cm/s ...

~~Joshua GALLAWAY | City College of New York, New York ...~~

Background: Fractional flow reserve (FFR) has become an established tool for guiding treatment, but its graded relationship to clinical outcomes as modulated by medical therapy versus revascularization remains unclear. Objectives: The study hypothesized that FFR displays a continuous relationship between its numeric value and prognosis, such that lower FFR values confer a higher risk and ...

~~Prognostic value of fractional flow reserve: linking ...~~

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How we measure 'reads' ... However, a network flow-based proximity attack, proposed by Wang et al. (DAC'16) [1], has demonstrated that most prior art on split manufacturing is highly vulnerable ...

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