

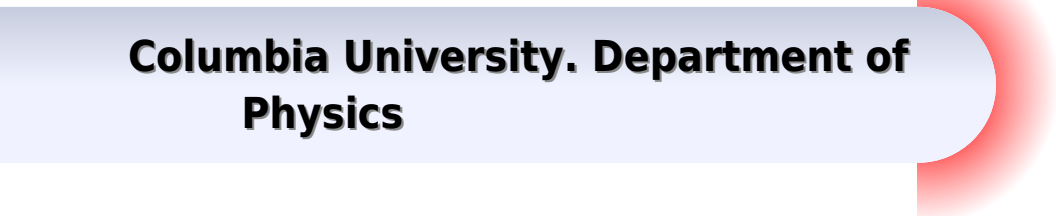


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bulky and not ideally suited to the constraints of space Another way of reaching atomic noise limited instability is to use continuous sources of cold atoms Experimental results obtained both on a fountain standard and on an experimental Cs fountain illustrate the potential of continuous cold atomic beams for improving signal to noise ratio and precision of measurement Current developments towards higher atomic beam flux are also described

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