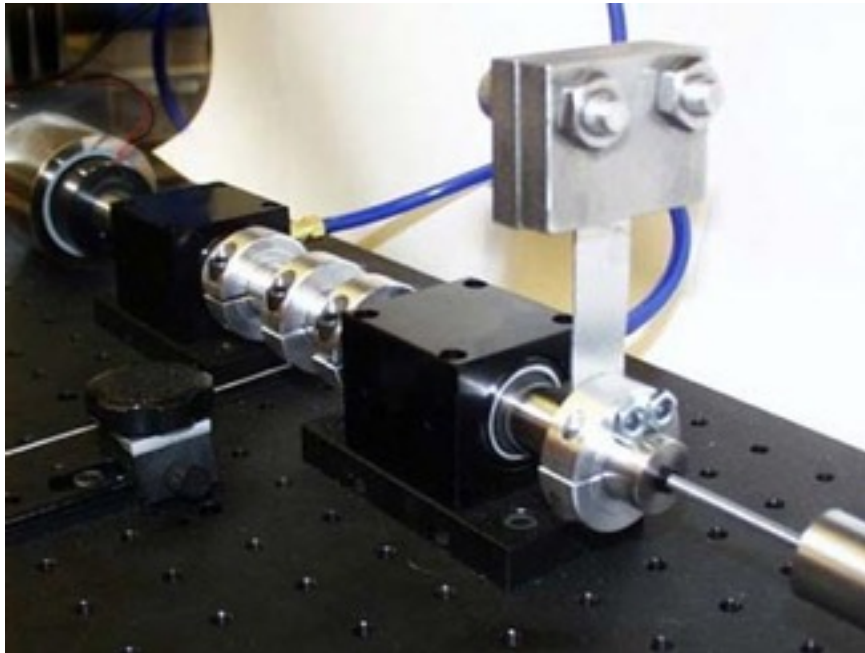


# 18.031 System Functions and the Laplace Transform

Learn about linear control and feedback over IAP !



Topics: Bode plots, the delta function, impulse response, convolution, and the Laplace transform, with examples from engineering.

Daily 3:00 - 5:00, Jan 23 - Feb 2  
<http://math.mit.edu/~stoonp/18.031>

