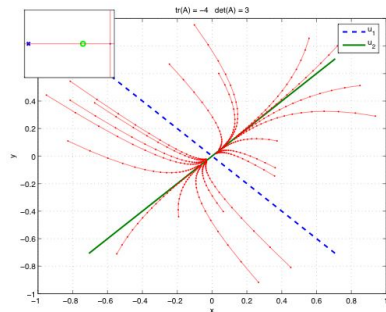


Demonstration of a presentation using the beamer class

Ray Adomaitis

Chemical and Biomolecular
Engineering
Institute for Systems Research
University of Maryland

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Semiconductor processing

$$M \frac{dx_A}{dt} = q_A(t) \rho_m - q \rho_m x_A - R_A$$

$$M \frac{dx_B}{dt} = q_B(t) \rho_m - q \rho_m x_B$$