MECH 6325-CAI $G(5) = \frac{\beta(5)}{A(5)} = \frac{\beta(5)}{\beta(5)} = \frac{\beta(5)}{\beta(5)} = \frac{\beta(5)}{\beta(5)} = \frac{\beta(5)}{\beta(5)} + \frac{\beta(5$ A(5) G(5) = B(5) E = A(5)G(5) - B(5) $E = (1 + a_15 + u_25^2 + \cdots)G - (b_6 + b_15 + b_25^2 \cdots)$ > = G + a, G 5 + ... + q, G 5 - b, - b, 5 + ... b ... 5 - 1 $\xi = \hat{G} - \frac{1}{6} \cdot \frac{1$ 8 = x - HX J= (x H x) (y-48) X = (H*H) H*y