Preference Shocks Chapter14_Handout demand for labor $w_{\scriptscriptstyle c} = \frac{A_{\scriptscriptstyle c}}{A_{\scriptscriptstyle c}}(1-\alpha)k_{\scriptscriptstyle c}^{\alpha}n_{\scriptscriptstyle c}^{-\alpha}(=mpn_{\scriptscriptstyle c})$ demand for capital Chapter9_Handout Mechanics of #

Interpretation of #

Online of the other includes a control of the other includes a control of the other includes a control of the other includes and produced produced and the other includes and produced produced and the other includes and produced produced produced and the other includes and produced produc PREFERENCE SHOCKS POSITIVE SHOCK TO B Superimpose a budget line: optimal choice of c and I clearly affected by shock to B Demand shocks: preference shocks, monetary policy shocks, others

| Demand shocks: preference shocks, monetary policy shocks, others
| Office shocks to be the resolved shocks, and office shocks to the resolved shocks. |