$(\ ) = (\ +\ -\ )$
\[ J(X(t)) = \max_{u(t)} \left( U(X(t), u(t)) + \frac{\langle J(X(t+1)) \rangle}{(1+r)} \right) \]
\[ \sum \gamma + \gamma = \sum \]

\[ = -\gamma + - \]

\[ = \sum \]

\[ = \frac{\partial}{\partial} - \gamma \frac{\partial}{\partial} + - \frac{\partial}{\partial} \]
\Delta = -\eta - \gamma + - \frac{\partial}{\partial}

- \eta \sum \frac{\partial}{\partial} \frac{\partial}{\partial} \eta \eta

\frac{\partial^2 J(t)}{\partial R(t) \partial W_c}