

$$(A, B) \in \mathbb{R}^{m \times m^2}$$

s is weakly dominated
by \bar{s}

$$u(s, t) \leq u(\bar{s}, t) \quad \forall t$$

but $\exists t'$
 $u(s, t') < u(\bar{s}, t')$

$A \rightarrow \begin{pmatrix} 3 & 0 \\ 3 & 1 \end{pmatrix}$

\rightarrow (green circle around the first column)

\rightarrow (red circle around the second column)

\rightarrow (green arrow pointing to the first column)

\rightarrow (red arrow pointing to the second column)