Value Function V, 1958

\[ V(x) = \text{Value of } x \]

\[ V(0) = \text{Value of } 0 \]

\[ V(W_1) = V(W_2) \]

\[ V(W_3) = V(W_{N+1}) \]

\[ V(W_{N+1}) = V(W_{N+2}) \]

\[ \text{Value Function } V \]

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(B) 1. 

(c) 

(d) 

in some cases, etc., containing etc. etc.

c

PL
\[ p \cdot x + q \cdot y \cdot \gamma_1 \cdot d \theta \cdot V = \Delta \]

\[ V(p) - V(q) > 0. \]

\[ p \cdot \gamma \cdot x \cdot \gamma_1 \cdot d \theta \cdot V = \Delta \]

\[ p \cdot \gamma \cdot x \cdot \gamma_1 \cdot d \theta \cdot V = \Delta \]
\[ x \sim x \]
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