

VALUE THEORY

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X items of any kind

$M \subset X$ means

$G \subset X$ goals

$A \subset X$ actions

$S \subset X$ side effects

$$V(\bar{x}) = \begin{cases} 0 & \text{iff } V(x) \geq 0 \\ -V(x) & \text{if } V(x) < 0. \end{cases}$$

$$V(x \vee y) = \max \{ V(x), V(y) \}$$

$$V(x \& y) = \frac{1}{2} [V(x) + V(y)]$$

Inv 83073

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