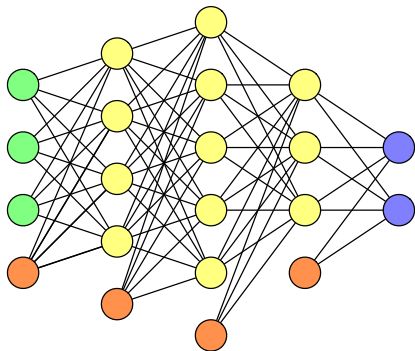


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$: \mathbb{R} \rightarrow \mathbb{R}$







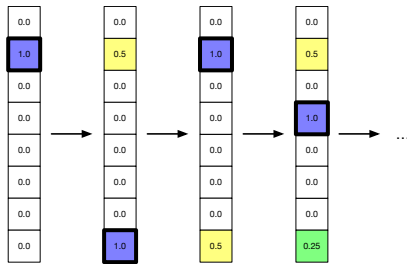






















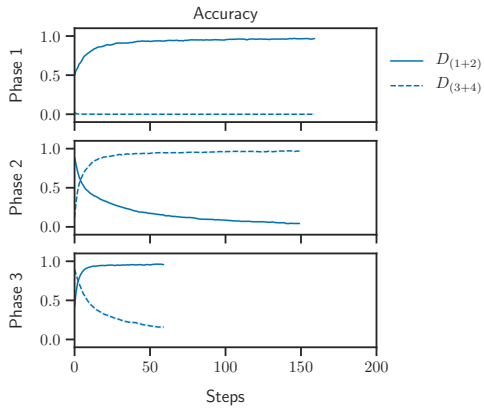



2 → 2

4 → 4

7 → 7









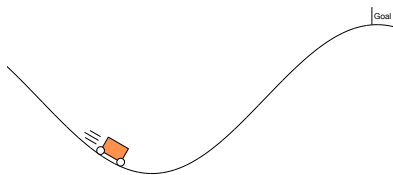


$$AO \left( \begin{array}{|c|} \hline 0 \\ \hline 7 \\ \hline 1 \\ \hline \end{array}, \begin{array}{|c|} \hline 0 \\ \hline 5 \\ \hline 2 \\ \hline \end{array} \right) = \text{mean} \left( \begin{array}{|c|} \hline \min(0, 0) \\ \hline \min(7, 5) \\ \hline \min(1, 2) \\ \hline \end{array} \right) = 2$$





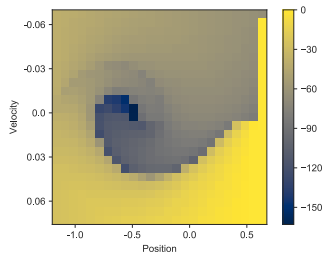
$$(\theta; -, \cdot) = (\theta_+; \cdot) - (\theta; \cdot)$$



Goal

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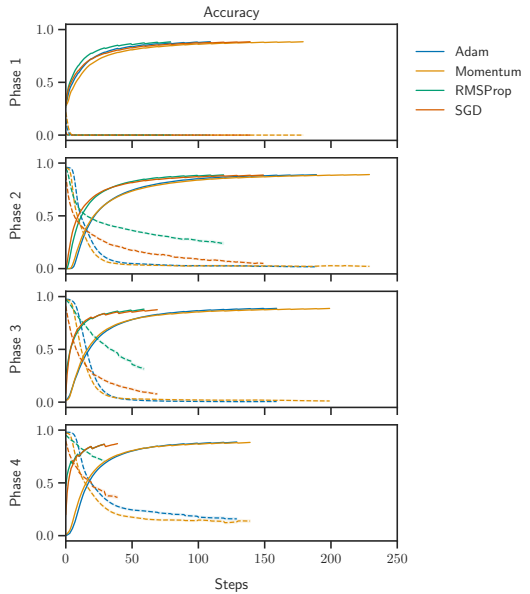


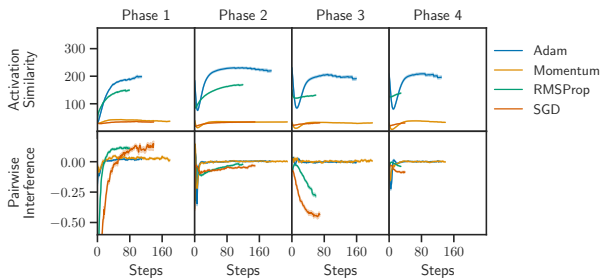
	$\alpha$
	$\alpha \ \beta \ \beta \ \epsilon$
	$\alpha \ \beta$
	$\alpha \ \beta \ \epsilon$

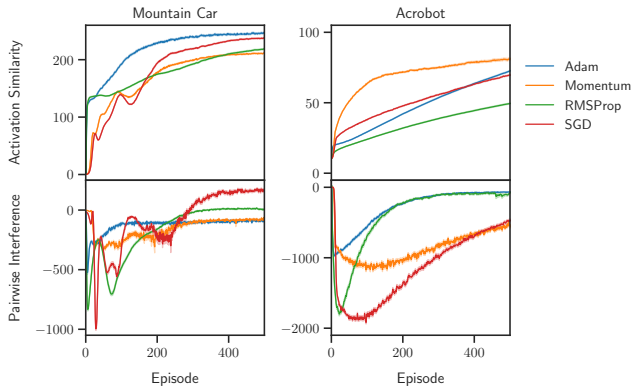
$\beta \ \beta \ \epsilon$

$\alpha$

$\cdot \ \cdot$







$$\alpha \quad \beta \quad \beta$$

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