

0 Feed input into  $\mathcal{M}$

Input

1 Use  $\mathcal{M}$  to generate an output

3 Get feedback on the output

Feedback

Refine

Model  $\mathcal{M}$

4 Pass feedback to  $\mathcal{M}$  and go back to 1 for refinement

2 Send the refined output back to  $\mathcal{M}$  to get feedback

