

Peer Review

Review of: "Variational Conditional Normalizing Flows for Computing Second-Order Mean Field Control Problems"

Sergey Dolgov¹

1. University of Bath, United Kingdom

Interesting idea, in particular, I like the new invertible autoregressive map parametrization. However, the method is only compared to itself at different regularization parameters for synthetic examples. What are alternative methods? Any other applications, e.g., flow matching generative models, or mean field optimal control of particle systems?

Declarations

Potential competing interests: No potential competing interests to declare.