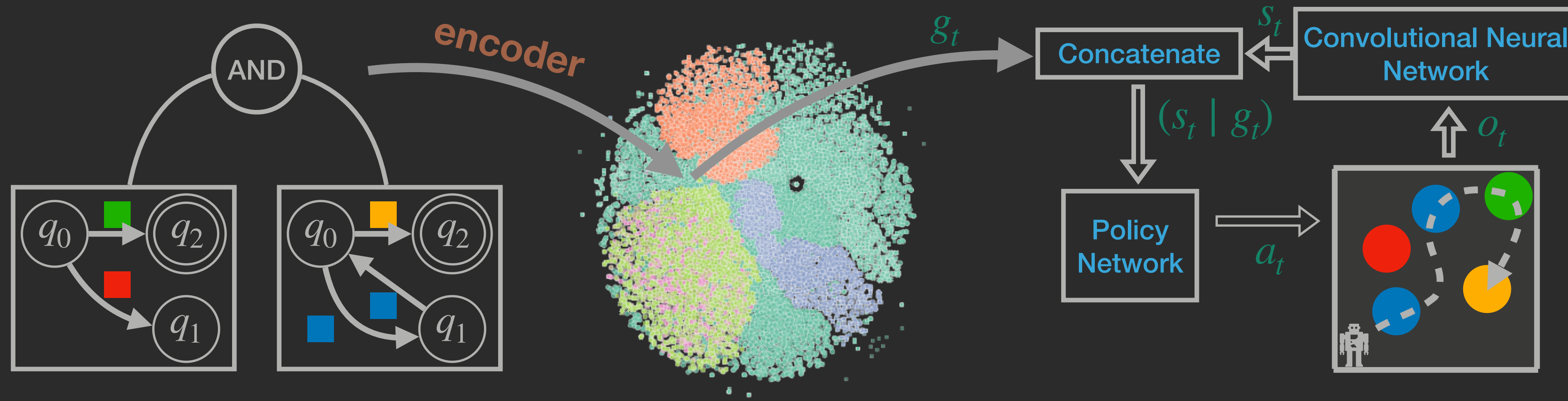


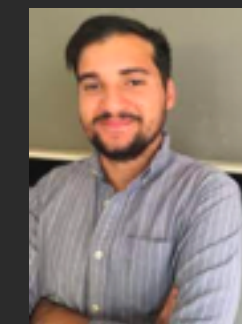
RAD Embeddings

Neurips 2024

Compositional Automata Embeddings for Goal-Conditioned Reinforcement Learning



Beyazit Yalcinkaya^{*1}, Niklas Lauffer^{*1}, Marcell Vazquez-Chanlatte^{*2}, and Sanjit A. Seshia¹



^{*}Equal contribution

¹University of California, Berkeley

²Nissan Advanced Technology Center - Silicon Valley

Scan for
more!





An agent capable of performing a **large** set of tasks

