Solving Generalized Schrödinger Bridge Problems $\int \kappa_{ m forward} \widehat{arphi}$ $\hat{arphi}_{1}(oldsymbol{x})$ $ho_0(m{x})/arphi_0(m{x})$ $ho_1(oldsymbol{x})/\hat{arphi}_1(oldsymbol{x})$ $arphi_0(m{x})$ $arphi_1(oldsymbol{x})$ $\kappa_{ m backward} arphi$ 0.5 $\mathbf{0.0}$ Scan for more. Poster Number: