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mar 24 2024 this paper proposes the permeable penalty barrier based policy optimization p2bpo algorithm that addresses this issue by

allowing a small fraction of penalty beyond the penalty barrier

feb 20 2024 this paper proposes the permeable penalty barrier based policy optimization p2bpo algorithm that addresses this issue by allowing a small fraction of penalty beyond the penalty barrier

developed permeable penalty barrier based policy optimization for safe reinforcement learning explored the possibilities of using compact edge device friendly small neural networks to mimic

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we propose a novel family of policy divergences inspired by barrier function methods in optimization and safe control that modify the policy geometry to ensure that trust regions consist only of safe

proceedings of the 23rd international conference on autonomous agents and multiagent systems 2024 p2bpo permeable penalty barrier based policy optimization for safe rl sumanta dey

this work proposes novel methods for safe rl policies with tunable smooth penalty barriers sumanta s main supervisor is pallab dasgupta with myself being the joint supervisor

briti gangopadhyay siddhartha khastgir sumanta dey pallab dasgupta giovanni montana paul a jennings identification of test cases for automated driving systems using bayesian optimization

this paper proposes a novel permeable penalty barrier based approach p2bpo for cmdp based srl scenarios to learn policies that maximize reward while obeying the defined cost limit

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via a single minimization of an equivalent unconstrained

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the permeable penalty barrier based policy optimization p2bpo algorithm is proposed that addresses the issue of permeability by allowing a small fraction of penalty beyond the penalty barrier

we have also provided a theoretical proof of the proposed method's performance guarantee bound which ensures that p2bpo can learn a policy satisfying the safety constraints with high probability

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