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## **Model-Based Reinforcement Learning: Theory and Practice ...**

In particle physics, quantum electrodynamics (QED) is the relativistic quantum field theory of electrodynamics. In essence, it describes how light and matter interact and is the first theory where full agreement between quantum mechanics and special relativity is achieved. QED mathematically describes all phenomena involving electrically charged particles interacting by means of exchange of ...

## **Model Predictive Control Theory Computation**

Reinforcement learning systems can make decisions in one of two ways. In the model-based approach, a system uses a

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predictive model of the world to ask questions of the form “what will happen if I do  $x$ ?” to choose the best  $x$ . In the alternative model-free approach, the modeling step is bypassed altogether in favor of learning a control policy directly.

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