

**Judul:**

Reinforcement learning: state-of-the-art

**Pengarang/Penulis:**

**Subjek:**

Reinforcement learning; Computers -- Enterprise applications; Computers -- Business intelligence tools; Computers -- Intelligence & semantics

**Nomor Panggil:**

e20398760

**Penerbitan:**

[, Springer]

**Link Terkait:**

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
- [Universitas Indonesia Library](#)