

CHAPTER OVERVIEW

10: Making Sense of Quantum Mechanics

This (rather brief) chapter addresses some conceptually important issues of quantum measurements and quantum state interpretation. Please note that some of these issues are still subjects of debate 1 fortunately not affecting quantum mechanics' practical results, discussed in the previous chapters.

[10.1: Quantum measurements](#)

[10.2: QND Measurements](#)

[10.3: Hidden Variables, the Bell Theorem, and Local Reality](#)

[10.4: Interpretations of Quantum Mechanics](#)

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