

SUGGESTED TOPICS FOR IN-CLASS PRESENTATIONS

1. The collapse of the wave function
2. Einstein–Podolsky–Rosen (EPR) paradox
3. Hidden variables
4. The paradox of Schrödinger’s cat
5. Bell’s theorem
6. Quantum cryptography
7. quantum Zeno effect
8. quantum teleportation
9. quantum games
10. quantum cloning
11. quantum computing
12. quantum chaos