

# QPL QUANTUM GAME JAM STARTER PACK

This is a quick guide to get you started on learning quantum concepts with examples of how they can be incorporated into gameplay. It is by no means comprehensive, but may be a good place to start!

## QUANTUM PHYSICS & COMPUTING

- Quantum dictionary: [QPlayLearn Quest](#)
- [QPlayLearn Youtube](#)
  - Quantum Pill 0: [What is Quantum Physics?](#)
  - Quantum Pill 1: [What is Quantum Entanglement?](#)
  - Playlist: [Discover: QUEST](#)

## BUILDING QUANTUM GAMES

- [Qiskit Textbook: "Hello Qiskit Game"](#)
- Kuantum Türkiye Youtube video: [Mapping the Landscape of Quantum Games](#)
- Medium article: [Introducing: Procedural Generation Using Quantum Computation](#)

## QUANTUM GAMES

- [Q|Cards>](#)
- [Quantum Playground](#)
- [Quantum TicTaqToe](#)
- [Quantum Solitaire](#)
- [EscapeQuantum](#)
- [Psi & Delta](#)
- [Potatoes Quest](#) - fun fact: this was created during IF Quantum Game Jam 2020!
- [QWiz](#)
- [The Photonic Trail](#)