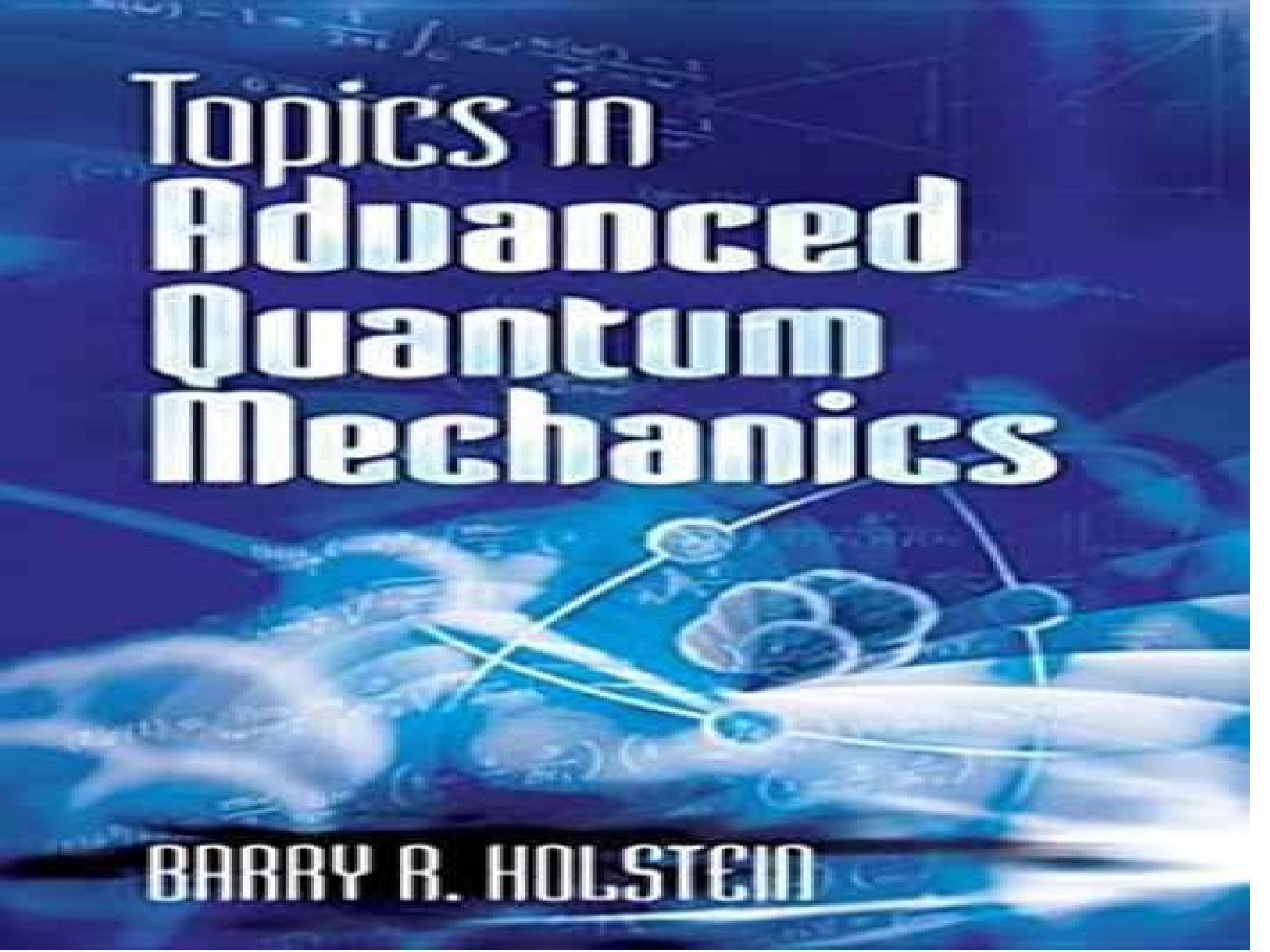


The background is a deep blue with a complex, abstract pattern. It features faint, glowing mathematical formulas such as $\psi(x) = \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \tilde{\psi}(k) e^{ikx} dk$ and $\langle A \rangle = \int_{-\infty}^{\infty} \psi^*(x) A \psi(x) dx$. A central diagram shows a network of nodes connected by lines, with some nodes highlighted in yellow and blue. The overall aesthetic is scientific and futuristic.

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parameter groups that are associated with the representations and where appropriate the corresponding spectrum Part II of Quantum Spin and Representations of the Poincar Group specifically addresses construction of a double cover of the restricted Lorentz Group Weyl spinors Weyl representation of $SL(2, \mathbb{C})$ an extension to a strongly continuous representation of a semi direct product of $\mathbb{R}^4$ and $SL(2, \mathbb{C})$ Dirac spinors Dirac fields Dirac equation Spin 1 representations of $SL(2, \mathbb{C})$ Maxwell fields and Maxwell s equations

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