

Quantum Field Theory: From Operators To Path Integrals By Kerson Huang

By Kerson Huang

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Note: regarding deleted posts Now that (I think) I have properly understood the "spirit" of the question, I realize that the remarks which were made in my previous

The latter leads instead to boundary conditions involving a nilpotent operator, Boundary operators in quantum field theory (2000) Cached. Download Links [arxiv

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KERSON HUANG, PhD, a leading authority on quantum physics, is Professor of Physics at Massachusetts Institute of Technology. He is the author of Statistical Mechanics

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