



Covariant Operator Formalism Of Gauge Theories And Quantum Gravity (World Scientific Lecture Notes in Physics ; Vol. 27)

N Nakanishi

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This book provides a thorough description of the manifestly covariant canonical formalism of the abelian and non-abelian gauge theories and quantum gravity. The emphasis is on its non-perturbative nature and the non-use of the path-integral approach. The formalism presented here is extremely beautiful and transparent.

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