

Geometric and Topological Methods for Quantum Field Theory

Edited by
Hernan Ocampo, Eddy Pariguán and Sylvie Paycha

$$\text{Diagram 1} = \frac{\lambda}{2} \text{Diagram 2} + \text{th} \frac{\lambda}{2} \text{Diagram 3}$$

$$\text{ind}(\mathcal{D}^+) = \frac{1}{(2\pi i)^{\frac{n}{2}}} \int_M \hat{A}(\nabla) \text{ch}(\nabla^w)$$

$$\mathcal{L}_{\text{phys}} = \text{Ker } Q / \text{ran } Q$$

$$\overline{\Gamma}_\mu[\gamma] = \int_{\mathbb{R}^2 \times S^1} \{ (4\pi G_\mu)^{-1} [-R(\gamma) + 2\tilde{\alpha}_\mu] + \beta_\mu R^2(\gamma) \}$$

$$\int_M \text{tr} F_{\text{min}} F_{\text{max}} \frac{1}{2} dA$$

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Geometric And Topological Methods For Quantum Field Theory

Karin Nielsen-Saines



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