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and the Collective Excitation Spectrum of Graphene including the Dirac cone, resulting in to 1.0A 1 (bottom). TEM micrographs of the cross section

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Dirac operator seems to have all the right properties that a lattice Dirac operator $0a \rightarrow i\gamma_5 b A 0c$; A discretization errors only for the spectrum of the theory.

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Dirac-mode expansion analysis for Polyakov loop

Using Gattringer's formula [3], the Polyakov loop was

analyzed by the Dirac spectrum sum with twisted boundary condition on lattice [4, 5, 6]. UV cut $UV = 2.0a^{-1}$

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