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H(zz 2): (11) Now We De Ne A Function Cin The Space Of Theory Q By C= 2F G 3 8 H: (12) Then (11) Says That @C @logjzj2 = 3 4 H: (13) Now, Along The RG Ow Parameterized By T, The Renormalization Point Jzj2 Scales As E2tjzj2. Thus We Have DC=dt = 3 2 H. On The Other Hand, We See From (8 Feb 6th, 2024

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In Fig. 2. The Feynman Graphs Contributing To The Self-energy Through One Loop Are Given In Fig. 4 For The Photon And Gluon Cases. In The Photon Case One Has The Fermion Loop Graph Only, While In The Gluon Case One Has In Addition Gluon Loop And Ghost Loop Graphs. Because Of The Relations (8),(9), In The QED Case The Calculation Of The Gauge Boson Mar 9th, 2024

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2.1 Lagrangian, Counterterms, And Feynman Rules Consider The Scalar Lagrangian With Cubic Interaction $L=1\ 2\ (@^\circ)2\ 2\ M$ $2^\circ 1\ 6\ G\ 6\ D\ 2\ 3\ (2.1)$ Where 'is The Renormalized (Nite) Eld, And Mand Grenormalized (Nite) Parameters, But Not Directly Identi Able As Physical Parameters. It ... Jan 19th, 2024

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C (0) Does Not Tend To Infinity; Here Z= 0 Is The Unique Critical Point Of Fc In C. A Component U Of The Interior Of M Is Hyperbolic If Fc Is Hyperbolic For Some Cin U. It Is Known That The Maps Fc Enjoy A Type Of Structural Stability As Cvaries In An Apr 16th, 2024

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