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Physics 772 Peskin And Schroeder Problem 3.4

Problem 3.4 A) We Start With The Equation $\gamma^\mu \partial_\mu \psi = 0$. Define $R_L = \frac{1}{\sqrt{2}}(\gamma^0 + \gamma^3)$ $R_R = \frac{1}{\sqrt{2}}(\gamma^0 - \gamma^3)$

Remember We Showed In Class (and It Is Shown In The Text) That If L Transforms As A Left-handed Weyl

Fermion, Then $2 \leftarrow L$ Transforms As A Right-handed Fermion. Furthermore, Remember That It Was Shown In The Text And In The Notes That May 1th, 2024

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Peskin & Schroeder, Chapter 2 Problem 2.1 (7 Pages)
 (a) The Condition That The Action Is Stationary With Respect To Variations In $A(x)$ Gives A 4-vector Equation That Is Equivalent To Two Of The Maxwell Equations. The Two Remaining Maxwell Equations Are Equivalent To The Identity $\partial_\mu F^{\mu\nu} = 0$, Which Follows From $F = \partial A - \partial A$. The Conven- Apr 2th, 2024

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 The Form Of Lit Is Obvious That There Is A $U(1)$ (or $O(2)$, If We Write The Lagrangian In Terms Of A Two-component Vector With The Real And Imaginary Parts As Components) Symmetry As Terms Involving ϕ always Come In Form Of Products With ϕ . May 2th, 2024

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Peskin & Schroeder, Chapter 9, Problems 1-2 Problem 9.1 (a) The Coordinate-space Propagator Is $\langle 0 | T \phi(x) \phi(y) | 0 \rangle = \int \mathcal{D}\phi \phi(x) \phi(y) e^{iZ[\phi; J]} = 0$; Where $Z[\phi; J]$ Is The Generating Functional $Z[\phi; J] = \int \mathcal{D}\phi \exp i \int D^4x (L_{Free} + J \phi + J \phi)$ And L_{Free} Is The Lagrangian For ... Jul 2th, 2024

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