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Class (and it is shown in the text) that if L transforms as a left-handed Weyl fermion, then $\bar{\psi} = L^\dagger \psi$ transforms as a right-handed fermion. Furthermore, remember that it was shown in the text and in the notes that Apr 2th, 2024.

Peskin & Schroeder, Chapter 2 - Ohio State University Peskin & Schroeder, Chapter 2 Problem 2.1 (7 Pages) (a) The condition that the action is stationary with respect to variations in $A_\mu(x)$ gives a 4-vector equation that is equivalent to two of the Maxwell equations. The two remaining Maxwell equations are equivalent to the identity $\nabla_\mu F^{\mu\nu} = 0$, which follows from $F = \nabla A - A \times \nabla A$. The conven- Jan 2th, 2024

Peskin & Schroeder QFT Problems OT Chin UY Peskin & Schroeder QFT Problems OT Chin UY RomF The form of L 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 ψ^\dagger always come in form of products with ψ . Mar 2th, 2024

Peskin & Schroeder, Chapter 9, Problems 1-2 Peskin & Schroeder, Chapter 9, Problems 1-2 Problem 9.1 (a) The coordinate-space propagator is $\langle 0 | T \psi^\dagger(x) \psi(y) | 0 \rangle = \int \frac{d^4p}{(2\pi)^4} \frac{e^{ip \cdot (x-y)}}{i(p \cdot \gamma - m)} \delta_{ij}$; Where $Z[J; \bar{J}]$ is the generating functional $Z[J; \bar{J}] = \int \mathcal{D}\psi \mathcal{D}\bar{\psi} \exp \left[i \int d^4x (\bar{\psi} \mathcal{L} \psi + \bar{J} \psi + \bar{\psi} J) \right]$ and \mathcal{L} free is the Lagrangian for ... May 1th, 2024.

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