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In this note I provide solutions to all problems and nal projects in the book An Intro-duction to Quantum Field Theory by M. E. Peskin and D. V. Schroeder [1], which I worked out and typed into TEX during the rst two years of my PhD study at Tsinghua University. I once posted a draft version of them on my personal webpage using a server provided by

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An Introduction to Quantum Field Theory by Peskin and

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Nevertheless, much of the lectures followed Peskin and Schroeder's *An Introduction to Quantum Field Theory*; and the homeworks occasionally came from of the text. To help the student who may be following the text more closely than we did, I have indicated which problems correspond to those in Peskin and Schroeder's text.

Solutions to Problems in Quantum Field Theory

Read §19.3 of Peskin & Schroeder about chiral symmetry and pions. Chapter 19 of Weinberg has a deeper discussion of pions (and Goldstone bosons in general); you are advised to read it, but not necessarily this week. Read the discussion of chiral anomalies in §22.2-3 of Weinberg.

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Homework and Tests for Quantum Field Theory

Read §16.7 of Peskin & Schroeder about 'magnetic anti-screening' explanation of the asymptotic freedom. Read §19.3 of Peskin & Schroeder about chiral symmetry of QCD and pions. Chapter 19 of Weinberg has a deeper discussion of pions (and Goldstone bosons in general); you are advised to read it, but not necessarily this week.

QFT Homeworks and Tests

A complete solution to all problems (including 3 final projects) in the book An Introduction To Quantum Field Theory by Michael E. Peskin and Daniel V. Schroeder. The correctness is not guaranteed. The correctness is not guaranteed.

Notes - Zhong-Zhi Xianyu

Physics 772 Peskin and Schroeder Problem 3.4 Problem 3.4 a)

We start with the equation $\partial_\mu \partial^\mu \phi = 0$. Define $R_L = \frac{1}{2}(\partial_0 + \partial_L)$

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$2 \text{ RR}()=1!$ $\cdot!$ $2 + 2$ 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

Physics 772 Peskin and Schroeder Problem 3

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Solutions to Problems in Peskin and Schroeder, An Introduction To Quantum Field Theory Homer Reid March 13, 2003 Chapter 3 Problem 3.1 Part a. The commutation relations are $[J_{\mu\nu}, J_{\rho\sigma}] = i$ $\text{parenleftBig } g_{\nu\rho} J_{\mu\sigma} - g_{\mu\rho} J_{\nu\sigma} - g_{\nu\sigma} J_{\mu\rho} + g_{\mu\sigma} J_{\nu\rho}$ parenrightBig .

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An ...

Chapter 4 p. 79. We are informed that the gauge condition " $\nabla_{\mu} A^{\mu} = 0$ ", which in every modern text-book is called the 'Lorentz condition', should actually be the 'Lorenz condition'. Ludwig Valentin Lorenz, the inventor of the retarded potential, actually wrote down this condition in 1867, when Hendrik Antoon Lorentz was 14 years old.

Corrections to "An Introduction p. 18. to Quantum Field

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Chapter 1 Introduction 1.1 Quantum field theory In quantum field

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theory the theories of quantum mechanics and special relativity are united. In quantum mechanics a special role is played by Planck's constant h , usually given divided by 2π , $\hbar \equiv h/2\pi = 1.054571726(46) \times 10^{-34} \text{ J s} = 6.58211928(15) \times 10^{-22} \text{ MeV s}$.
(1.1)

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