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~~Sakurai & Napolitano: Quantum Mechanics — Ben Levy~~

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(i) z-direction : general solution is $Z(z)=A z\sin(k z)+B z\cos(k z)$ $Z(z=0)=Z(z=L)=0 \Rightarrow B z=0$ $k z = \ln L$ $l = 1, 2, 3, \dots$ (ii) ψ -direction : general solution is $\Phi(\psi)=A \psi e^{im\psi}$ and boundary condition in ψ -direction is given as follow: $\Phi(\psi)=\Phi(\psi+2\pi)$ Therefore, m should be integer. (i.e. $m \in \mathbb{Z}$) Page 6

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~~Quantum Mechanics I (2017) | Jake Brooks~~

HW 1 Sakurai (Revised edition) Chapter 1 Page 61 - 62 Problem 5, 8, 9, 13, due on Oct 10, on class Solution posted Oct29. HW 2 Sakurai and Napolitano (Second edition) Chapter 1 Problem 1.18, 1.21, 1.28,

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1.30, 1.33, due on Oct 24 on class. Solution posted Oct29.

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7 August - Structure of Quantum Mechanics: postulates, Hilbert space (Shankar ch. 1. Other references: Sakurai ch. 1, Weinberg ch 3, Littlejohn lecture notes, Jaffe lecture notes) 10 August - Structure of QM: Operators; commutators, outer product, resolutions of the identity, Hermitian anti-Hermitian and Unitary operators, spectra (Shankar Ch. 1, Littlejohn lecture notes)

~~Quantum Mechanics I 2017 — Matthew Luzum~~

2. (a) Suppose that $f(A)$ is a function of a Hermitian operator A with the property $Aja' = a' ja'$.

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Evaluate $\langle j | f(A) | j \rangle$ when the transformation matrix from the a basis to the b basis is known.

Solution: The matrix element for the transformation matrix are $\langle b(i) | a(j) \rangle$ for $i, j = 1, 2, \dots, N$ where N is the no of independent state of system. The given expression can be written as

~~PHYS 516 Quantum Mechanics I~~

General course information. Textbook: J. J. Sakurai, Modern Quantum Mechanics, (Addison-Wesley, Reading Massachusetts), ISBN: 0-201-53929-2. Reserve books: The books by Cohen-Tannoudji, et. al., Landau & Lifshitz, Sakurai, Schwabl and Jost, "The general theory of quantized fields" are on reserve at EPSL.. E-mail: I encourage students to make use of e-mail for quick correspondence with me ...

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