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J.J Sakurai. Chapter 1

Problem 1 solution 2

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**How to learn Quantum**

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*(Problem 1-1 Solution)*

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*1.1-1.4*

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Mechanics: Solution to  
Schrödinger's equation  
using separation of

variables. *Sakurai*

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Solution: Sakurai 5.4

(note that I'm missing a  
factor of  $\frac{1}{2}$  in part c:

$$x^2+y^2 = \frac{1}{2}((x+y)^2+(x-y)^2)$$

— Thanks Alireza!)

Solution: Sakurai 5.7

Solution: Sakurai 5.9

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(note in part (a) that my limits of integration on the  $\theta$  integrals run from 0 to  $2\pi$ , but the upper limit should actually just be  $\pi$ ).

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Ben Levy*

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Late, University of

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P. Saltsidis, additions by  
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from the book

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8.06-Modern Quantum

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J.J. Sakurai 2.23 A

particle of mass  $m$  in one

dimension is bound to a

fixed center by an

attractive  $\delta$ -function

potential:  $V(x) = -V_0 \delta(x)$ ,

( $V_0 > 0$ ). At  $t = 0$ , the

potential is suddenly

switched off (that is,  $V = 0$ )



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( $\psi > 0$ ). Find the wave  
function for

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*#6 ~HW #8*

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*Q U A N T U M*

*M E C H A N I C S*

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2017-09-21 Modern

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based on the seminal

work of Sakurai and

brought to fruition by J.

Napolitano, is at the top

of my list of quantum

mechanics texts. Most

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*Mechanics (2nd*

*Edition): Sakurai, J. J ...*

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got with usual?B2 + C2.

In other words, the.

eigenvalues of. matrix

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the hint (or Problem 9)  
the eigenvectors must  
be  $\pm$  and where ...

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square matrix  $X$  is

written as

$$\begin{equation} X = a_0 + \mathbf{\sigma} \cdot \mathbf{a} \dots \end{equation}$$

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ed., Nouredine Zettili.

Exploring Quantum  
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Victor Galitski, et al.  
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Cohen-Tannoudji, B.

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Quantum Mechanics I

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(Chapter X contains

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