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The Wave Problem Function 1.2 (A) An X2A = AÂ «H 0 x2 1 2 A HX DX = 1 2 Ah (2 5 x5 / 2) Ã, £ Ã ¢ Â £ Ã, Â £  $\tilde{A}$ ,  $\hat{a}$  £  $\tilde{h}$  0 =  $\hat{h}$  2 5.  $\hat{i}$  2 = £  $\hat{x}$  2a  $\tilde{A}$  ¢  $\tilde{A}$  £  $\hat{x}$  £  $\hat{A}$  £ +  $\tilde{A}$   $\updownarrow$  0.0352 = 0.393. Problem 1.3 (a) =  $\tilde{1}$   $\tilde{A}$ ,  $\hat{a}$   $u \ 2 \ du] = a \ (0 + \tilde{a}, \tilde{A}, i \ i\hat{a} \ *) = a. \ \tilde{A} \ f. \ x2a = \tilde{A}, \tilde{A}, \hat{a} \ \hat{a} \ \hat{a} \ \tilde{A} \ \tilde{A}$ Education, Inc., Upper Saddle River, NJ. All rights reserved. This material is protected by copyright laws as they are currently existing. No part of this material can be reproduced, in any form and by any means, without the written permission of the publisher. Chapter 1. The wave function 5 (c) to xa i (x) problem 1.4 (a) 1 = | A | 2 A2 Ã, Â «A 0 X2DX +  $|A| 2 \text{ (ba a) } 2 \tilde{A}, \hat{A} \text{ "ba (ba x) } 2 \text{ dx} = |a| 2 \{1 \tilde{A} 2 \text{ (X3 3) } \tilde{A}, \hat{A} \tilde{E}, \tilde{A}, \hat{E}, \tilde{A}, \hat{E$ area. 2DX = 2 A | 2  $\tilde{A}$ ,  $\tilde{A}$   $\tilde{A}$  from assjor to ",,), t (x)  $\tilde{A}$ yžo  $\tilde{A}$ yžo coents. =  $\tilde{A}$   $\tilde{a}$   $\tilde{a}$   $\tilde{c}$  K  $\tilde{A}$   $\tilde{A}$   $\tilde{A}$   $\tilde{b}$   $\tilde{b}$ Ãfââ € ¢ X ¢ x ¢ â, â £ £. QED 1.8 Problems Suppose "Satisfo them es il

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