Neutral Excitations in Liquid Helium.

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On p. 285, line 21: instead of $d^2/dx^2 + V(x)$ read $-(\hbar^2/2m)d^2/dx^2 + V(x)$.

On p. 285, line 24: instead of « $n = 1.0$ » read: « for the n 's reported in Table I ».

On p. 285: substitute Table I with the following Table.

$R(a_0)$	$V_e (^{\circ}\text{K})$	$E_0 (^{\circ}\text{K})$	n
8	— 30.61	— 8.09	0.45
9	— 21.50	— 5.30	0.38
10	— 15.67	— 3.60	0.33
11	— 11.77	— 2.50	0.29
12	— 9.07	— 1.76	0.26