

Quantum Mechanics Formula Sheet

$$E_{\text{photon}} = h\nu = \frac{1}{2} m v^2 + e \Gamma = \frac{1}{2} m v^2 + \Phi \quad \Delta E = h\nu = -\mathfrak{R}_h \left(\frac{1}{n_1^2} - \frac{1}{n_2^2} \right)$$

$$e^{i\alpha} = \cos \alpha + i \sin \alpha \quad \frac{e^{i\phi} + e^{-i\phi}}{2} = \cos \phi \quad \frac{e^{i\phi} - e^{-i\phi}}{2i} = \sin \phi \quad \Psi = e^{ikx} \quad k = \frac{p}{\hbar} = \frac{(2mE)^{1/2}}{\hbar}$$

$$E = \frac{n^2 \hbar^2 \pi^2}{2ma^2} = \frac{n^2 \hbar^2}{8ma^2} \quad \Psi = \left(\frac{2}{a}\right)^{1/2} \sin \frac{n\pi x}{a} \quad \Psi(x,y) = \left(\frac{4}{ab}\right)^{1/2} \sin \frac{n_x \pi x}{a} \sin \frac{n_y \pi y}{b} \quad E = \frac{\hbar^2}{8m} \left(\frac{n_1^2}{a^2} + \frac{n_2^2}{b^2} \right)$$

$$x \rightarrow \hat{x} \quad p \rightarrow \frac{\hbar}{i} \left(\frac{\partial}{\partial x} \right) \quad t \rightarrow \hat{t} \quad E(t) \rightarrow \hat{E} = i\hbar \left(\frac{\partial}{\partial t} \right) \quad E_k \rightarrow \frac{\hbar^2}{2m} \frac{\partial^2}{\partial x^2} \quad [O_1, O_2] = \hat{O}_1 \hat{O}_2 - \hat{O}_2 \hat{O}_1$$

$$\Psi(x) = A e^{-\frac{1}{2} \alpha^2 x^2} \quad \alpha^2 = \frac{\sqrt{mk}}{\hbar} \quad A = \left(\frac{\alpha^2}{\pi} \right)^{1/4} \quad \Psi(x) = \left(\frac{m\omega_0}{\hbar\pi} \right)^{1/4} e^{-\frac{m\omega_0 x^2}{2\hbar}}$$

$$x = r \sin\theta \cos\phi \quad y = r \sin\theta \sin\phi \quad z = r \cos\theta \quad dr = r^2 \sin\theta dr d\theta d\phi$$

$$r^2 = x^2 + y^2 + z^2 \quad \theta: 0 \leq \theta \leq \pi \quad \phi: 0 \leq \phi \leq 2\pi \quad r: 0 \leq r < \infty$$

$$\hat{L}_x = -i\hbar \left(y \frac{\partial}{\partial z} - z \frac{\partial}{\partial y} \right) \quad \hat{L}_y = -i\hbar \left(z \frac{\partial}{\partial x} - x \frac{\partial}{\partial z} \right) \quad \hat{L}_z = -i\hbar \left(x \frac{\partial}{\partial y} - y \frac{\partial}{\partial x} \right)$$

$$\nabla^2 = \frac{1}{r} \left(\frac{\partial^2}{\partial r^2} \right) r + \left(\frac{1}{r^2} \right) \Delta^2 \quad \Delta^2 = \frac{1}{\sin^2\theta} \left(\frac{\partial^2}{\partial \phi^2} \right) + \left(\frac{1}{\sin\theta} \right) \left(\frac{\partial}{\partial \theta} \sin\theta \frac{\partial}{\partial \theta} \right) \quad |L| = \hbar \sqrt{l(l+1)}$$

$$L_z = \hbar m_l \quad \Phi(\phi) = \left(\frac{1}{2\pi} \right)^{1/2} e^{im\phi} \quad -\hbar^2 \Delta^2 Y_{lm} = l(l+1) \hbar^2 Y_{lm} \quad E = \frac{\hbar^2}{2I} l(l+1)$$

$$\frac{-\hbar^2}{2m} \left(\frac{1}{r} \frac{d^2}{dr^2} r \right) R - \frac{Z e^2}{4\pi\epsilon_0 r} R = E R \quad E_n = - \left(\frac{Z^2 e^4 m}{32\pi^2 \epsilon_0^2 \hbar^2} \right) \frac{1}{n^2} \quad a_0 = \frac{4\pi\epsilon_0 \hbar^2}{m e^2}$$

$$E_n = - \frac{Z^2 \hbar^2}{2ma_0^2} \frac{1}{n^2} \quad E_n = -13.6 \text{ eV} \frac{Z^2}{n^2} = -109,678 \text{ cm}^{-1} \frac{Z^2}{n^2} = -1312 \text{ kJ mol}^{-1} \frac{Z^2}{n^2} = - \frac{H}{2} \frac{Z^2}{n^2}$$

$$\Psi_{1s} = \frac{1}{\sqrt{\pi}} \left(\frac{Z}{a_0} \right)^{3/2} e^{-Zr/a_0} \quad \hbar = 6.626 \times 10^{-34} \text{ J s} \quad \hbar = 1.055 \times 10^{-34} \text{ J s}$$

$$\Psi_{2s} = \frac{1}{4\sqrt{2\pi}} \left(\frac{Z}{a_0} \right)^{3/2} \left(2 - \frac{Zr}{a_0} \right) e^{-Zr/2a_0} \quad e = 1.602 \times 10^{-19} \text{ C}$$

$$\Psi_{2px} = \frac{1}{4\sqrt{2\pi}} \left(\frac{Z}{a_0} \right)^{3/2} e^{-Zr/2a_0} \frac{Zr}{a_0} \cos\theta \quad \epsilon_0 = 8.85 \times 10^{-12} \text{ J}^{-1} \text{C}^2 \text{m}^{-1}$$

$$\Psi_{211} = \frac{1}{4\sqrt{2\pi}} \left(\frac{Z}{a_0} \right)^{3/2} e^{-Zr/2a_0} \frac{Zr}{a_0} \sin\theta e^{i\phi} \quad a_0 = 0.0529 \text{ nm} = 0.529 \text{ \AA}$$

$$\Psi_{21-1} = \frac{1}{4\sqrt{2\pi}} \left(\frac{Z}{a_0} \right)^{3/2} e^{-Zr/2a_0} \frac{Zr}{a_0} \sin\theta e^{-i\phi} \quad 1H = 2625.5 \text{ kJ mol}^{-1}$$

$$\Psi_{2px} = \frac{\Psi_{211} + \Psi_{21-1}}{2} = \frac{1}{4\sqrt{2\pi}} \left(\frac{Z}{a_0} \right)^{3/2} e^{-Zr/2a_0} \frac{Zr}{a_0} \sin\theta \cos\phi \quad m_e = 9.11 \times 10^{-31} \text{ kg}$$

$$\Psi_{2py} = \frac{\Psi_{211} - \Psi_{21-1}}{2i} = \frac{1}{4\sqrt{2\pi}} \left(\frac{Z}{a_0} \right)^{3/2} e^{-Zr/2a_0} \frac{Zr}{a_0} \sin\theta \sin\phi \quad \mathfrak{R}_h = 109,678 \text{ cm}^{-1}$$

Texas Physics Sem Answers

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Texas Physics Sem Answers:

Catalogue of the University of Texas University of Texas, 1912 **JingShin Theoretical Physics Symposium in Honor of Professor Ta-You Wu** Jong-Ping Hsu, Leonardo Hsu, 1998 Prof T Y Wu is not only an eminent physicist with an encyclopedic knowledge but also a motivational teacher and an influential policy maker in science and technology The young Wu was inspired by Prof Y T Yao whose course on modern physics sparked an interest that burned during a long and productive career Among Wu s achievements are 14 books and more than 120 papers covering subjects from atomic and molecular physics to plasmas and gases to atmospheric physics to relativity theory Even at the age of 90 he remains active publishing papers and lecturing on physics Prof Wu feels grateful that he had the opportunity to educate a group of extremely talented students and in particular to discover T D Lee s remarkable talent Although creative talent is no doubt a product of nature it must also be nurtured Prof Wu has played a crucial role for an entire generation of physicists in China and has won great respect from former students such as C N Yang T D Lee K Huang and countless others Prof Wu s love of physics and his dedication in teaching and research will always be remembered **Bulletin** University of Texas, 1918

Bulletin University of Texas at Austin, 1918 *Education Series* , 1918 The Correlation of High School and College Courses in the Sciences Edward Jackson Mathews, 1912 *Texas Municipal Junior Colleges* Texas. State Department of Education, 1929 *Bulletin. Education Series* University of Texas, 1918 **The Latin Leaflet** , 1912 **Peterson's Annual Guides to Graduate Study** , 1977 **The Texas Outlook** , 1916 **Deep in the Brush Country** Lucille Thomas Kruse, 2010-12-07 Take a journey deep into South Texas where Lucille Thomas Kruse grows up as a young girl in Falfurrias during the 1920s and 1930s The Thomas familys fate is determined when Grandfather Thomas moves all his belongings and farm animals including his beehives to Falfurrias in an immigrant railroad car In letters from 1907 he praises the lush and fertile land with fl owing artesian water It also turns out to be a great place to grow up and Kruse recalls life as it used to beexploring the farm she grew up on where she rode horses and found adventure around every corner When she became a teenager excitement consisted of climbing onto the roof of the courthouse or trying to outrun a jackrabbit in a car Kruse also recalls her sophisticated city relatives who streamed in to visit and experience the family farm Eccentric ranchers older folks who remember battling Indians and hunters who rely on their hound dogs to go on wolf hunts all fi gure into this historical account See how life used to be and discover a forgotten piece of America as you venture Deep in the Brush Country

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Exchange Center,1984 Questionnaire survey of information user attitudes to librarys in universitys and research centres in order to improve their information services and facilities examines nature of the questions methods of distribution and data collecting methodology Tables **The Annual Guides to Graduate Study** ,1972

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