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Introduction To Experiment 1 And The Two Problems From W06D2. Week 8 LS1 Due Mon At 8:30 Am ... Week 8 LS4 Due Wed At 8:30 Am 2 . Outline Magnetic Field Lorentz Force Law  
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Magnetic Dipoles Magnetic Field Of Current Loop  
Form Derived For The Atomic Dipole Moment:  $\vec{B} = \frac{\mu_0}{4\pi} \frac{q\vec{v} \times \vec{r}}{r^3} = \frac{\mu_0}{4\pi} \frac{I\vec{dl} \times \vec{r}}{r^3}$  Note That There Is A Factor 2 Difference With Respect To The Earlier Formula (the Electron's "gyromagnetic Ratio"), But That The Value Of  $m_s$  Is A Half And Not An Integer. So In Effect The Mar 11th, 2024  
Chapter 27 - Magnetic Field And Magnetic Forces  
3. Magnetic Field Lines And Magnetic Flux - The Field Lines Point In The Same Direction As A Compass (from N Toward S). - Magnetic Field Lines Are Not "lines Of Force". - Magnetic Field Lines Have Feb 14th, 2024  
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