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(freaky Mickey Mouse) 4 CRITICAL PROPERTIES OF WATER 1. Structure – A. Ice  
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'particles' -- Pointlike Objects -- Or 'rigid Bodies' -- Extended Objects Which Keep

Their Shape As They Rotate. But The Laws Of Physics Also Apply To Fluids --  
 Materials That Can Change Their Shape To Fit Their Surroundings, Like Liquids And  
 Gas. 17th, 2024Lecture Notes For Physics 10154: General Physics ITable 1.1: Pre  
 Xes Used For Powers Of Ten In The Metric System Power Pre X Abbreviation 10 18  
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 P 1018 Exa E Fundamental Unit For Length Is Called The Meter And Is De Ned As  
 The Distance Traveled By Light In A 18th, 2024Lecture 20 - UMD Department Of  
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 (transform Heat Energy Into Work) And Refrigerators (uses Work To Move Heat  
 From Cold To Hot) • 2nd Law: Limit On Efficiency (Carnot Cycle) • General Concepts  
 Of Turning Heat Into Work; Heat Engines And Refrigerators This Week (chapter 19:  
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 Basic Concepts Particle Physics I. Basic Concepts Particle Physics Studie S The  
 Elementary “building Blocks” Of Matter And Interactions Between Them. Matter  
 Consists Of Particles And Fields. Particles Interact V 18th, 2024Lecture 25 - UMD  
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Specific Wire (depends On Material And L, A): Unit Of R:  $1 \text{ Ohm} = 1 \Omega \equiv 1 \text{ V/A}$   $\Delta V \Delta V$   
 • E Constant By Current Conservation  $E = \Delta V \Delta s = \Delta V L$ ;  $I = JA$ ;  $J = \sigma E \Rightarrow I = A \rho L \Delta V$ ;  
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 Beginning Of The Lab. T 4th, 2024.

Physics 2102 Jonathan Dowling Physics 2102 Lecture 16Amperian Loop  $R B(2!r)=\mu_0$   
 I Enclosed  $2 \ 2 \ 2 \ 2 \ (2) \ R \ R \ R_i \ R \ I \ I \dots 0 \ (/) \ 000 \ \mu \ \mu \ \mu \ \mu \ \mu \neq !=!= == = \neq =++++ \neq = " " "$   
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 Electrical Current Is A Magnetic Dipole, With Magnetic Dipole Moment Of Magnitude  
 $\mu=NiA$ . Since The Coil Carries A Current, It Produces A ... 4th, 2024LECTURE NOTES  
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 Transform Of The Charge Density. For Low Momentum Transfer,  $F(q) \gg Z(1- 1/6 Q^2 R$   
 $R_{ms}^2 + \dots)$ . (N.B. Actually Scattering Theory And Form Factors Can Be More  
 Complicated Than This, But For The Simplest Cases The Above Are Approximately  
 True.) F( 3th, 2024Physics Lecture Notes - WSHS Physics - HomeKHAN ACADEMY  
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