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$\Sigma$  Sigma  $\Lambda$  Lambda  $\Xi$  Xi  $\Delta$  Delta  $\Sigma$  Sigma  $\Xi$  Xi  $\Omega$  Omega-minus Spin 0 Nonet Spin 1  
Nonet  $\pi$  Pion  $\eta$  Eta K Kaon  $\rho$  Rho  $\omega$  Omega  $\phi$  Phi K Kaon U D U D D Uud Udd P+  
Proton 938 MeV Neutron = = 940 MeV  $N^0$   $\pi^0$  U U<sup>-</sup> Uu<sup>-</sup>/d D<sup>-</sup> Mixture Pion 135 MeV =  
Nucleons Pions Carry The Nuclear Force Between Nucleons. Baryons Are Fermions  
Composed Of Three Quarks. 3th, 2024

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### **Classical Thermodynamics Of Particles In Harmonic Traps**

The Familiar Ideal Gas Can Be Specified By Two Of The Three Variables  $P$ ,  $V$ , And  $T$ . Similarly, The State Of The Trapped Gas Can Be Specified By Two Variables, But They Are Chosen From A Set Including The Temperature, A Variable Characterizing The Strength Of The Confinement, And A Variable Characterizing The Spatial Extent Of The Trapped Gas. 1th, 2024

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1 TEXTBOOK: Engineering Mechanics: Dynamics, Volume 2, Sixth Edition (2007), By J. L. Meriam And L. G. Kraige  
PREREQUISITE: ESM 2104 - Statics  
COREQUISITE: MATH 2214 - Differential Equations  
CONCEPTS TO BE INTRODUCED: 3th, 2024

### **Dynamics Of Particles And Rigid Bodies A Systematic Approach**

Particles Vs Rigid Bodies, And 1 Vs 2 Vs 3 Spatial Dimensions. Thus A 12 Chapter Mechanics Table Of Contents Could Look Like This  
I. Statics  
A. Particles  
1) 1D  
2) 2D  
3) 3D  
B. Rigid Bodies  
4) 1D  
5) 2D  
6) 3D  
II. Dynamics  
C. Particles  
7) 1D  
8) 2D  
9) 3D  
D. Rigid Bodies  
10) 1D  
11) 2D  
Classical Dynamics - DAMTP Planar Rigid Body Dynamics. 2th, 2024

### **Lecture L11 Laws Systems Particles**

Gravitation Attraction Or From Internal Force Due To The Connections Between Particles. It Could Also Arise From Collisions Between Individual Particles That, As We Have Seen, Produce Equal And Opposite Impulsive Forces That Conserve



Momentum. By Newton's Third Law, These Internal Forces Act In Pairwise Equal And Opposite Directions. 2th, 2024

### **Chapter 10 Systems Of Particles**

Work-energy Theorem States That The Net Work Done On A Particle Is Equal To The Resulting Change In Its (translational ) Kinetic Energy.  $W_{net} = \Delta K$  Whereas Force And Acceleration Are Vectors, Work And Energy Are Scalars, Which Make Them Easier To Deal With. True/false: If The Kinetic Energy Of A Body Is Fixed, The Net Force On It Is Zero. 3th, 2024

### **Chapter 3 Analyzing Motion Of Systems Of Particles**

Example 1: Constant Acceleration Along A Straight Line. There Are Many Examples Where An Object Moves Along A Straight Line, With Constant Acceleration. Examples Include Free Fall Near The Surface Of A Planet (without Air Resista 2th, 2024

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