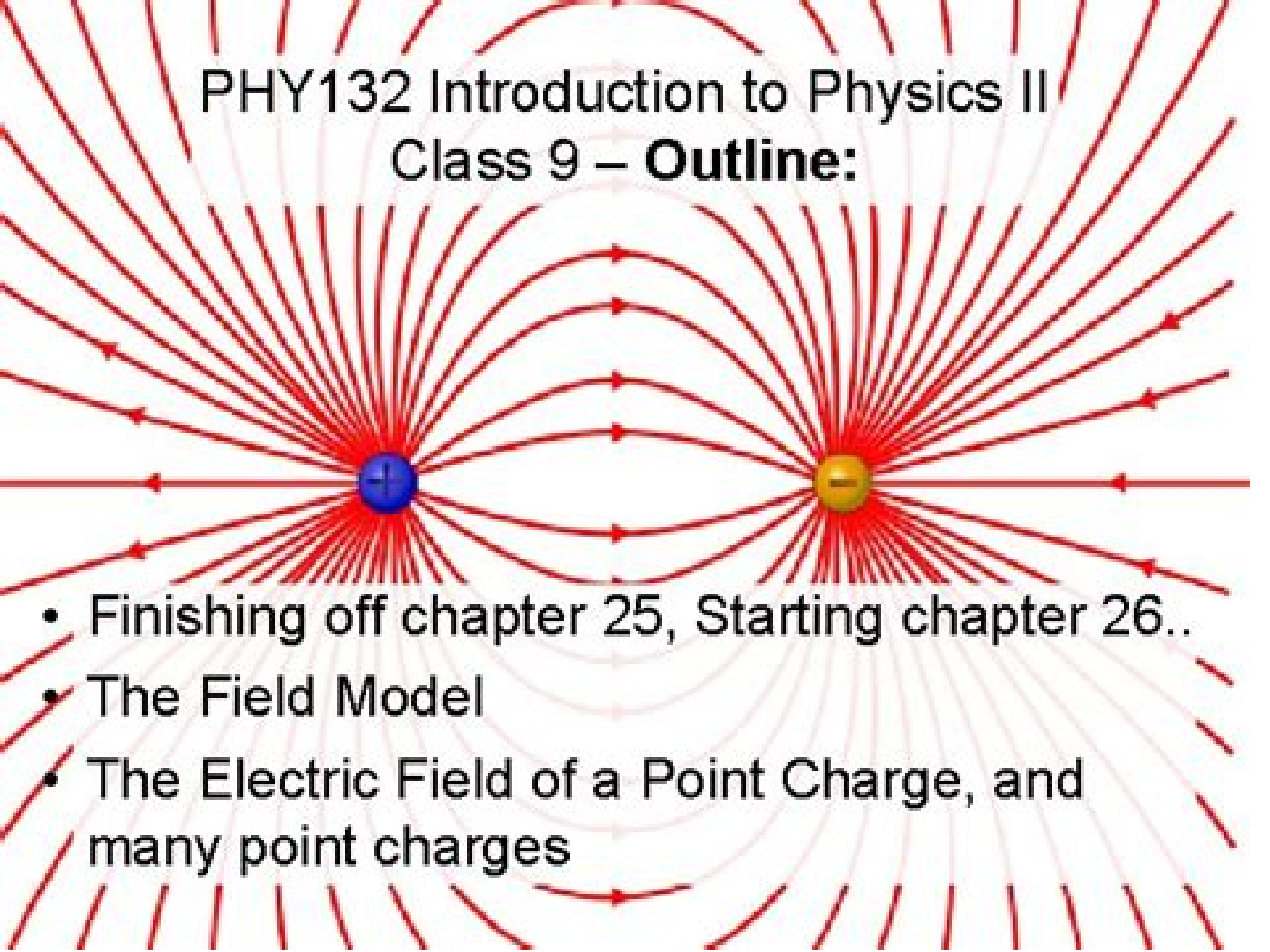


PHY132 Introduction to Physics II

Class 9 – **Outline:**

- 
- A diagram illustrating the electric field between two point charges. On the left is a blue sphere with a '+' sign, representing a positive charge. On the right is a yellow sphere with a '-' sign, representing a negative charge. Red lines with arrows represent the electric field lines. Lines radiate outwards from the positive charge and inwards towards the negative charge. Some lines are straight, while others are curved, connecting the two charges. The density of the lines is higher near the charges, indicating a stronger electric field.
- Finishing off chapter 25, Starting chapter 26..
 - The Field Model
 - The Electric Field of a Point Charge, and many point charges

Phy 132 Tma

Strange Ross



Phy 132 Tma:

Decoding **Phy 132 Tma**: Revealing the Captivating Potential of Verbal Expression

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