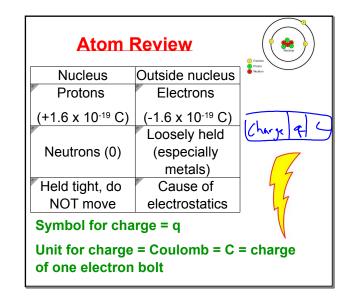
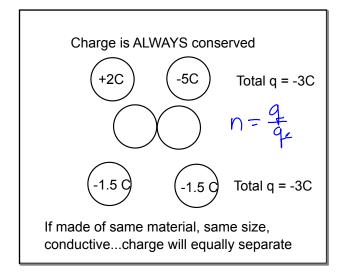
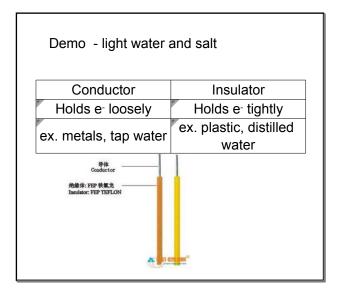
Chapter 18 - Electrostatics

VERY IMPORTANT!!!!



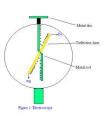




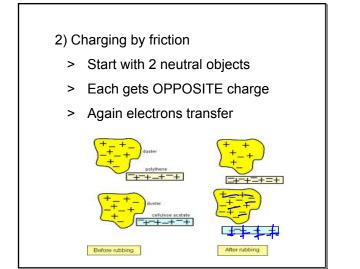
Demo - charging tape and balloons and electroscope

- · Like charges repel
- · Unlike charges attract

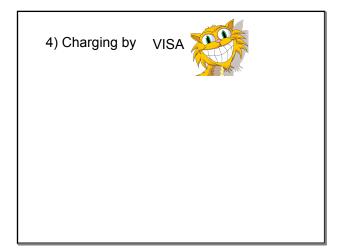


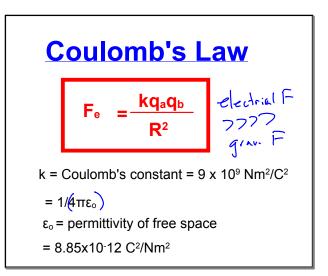


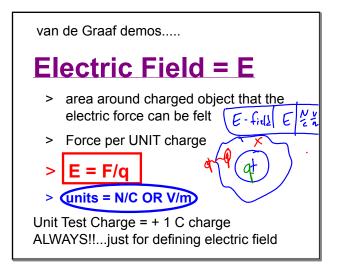
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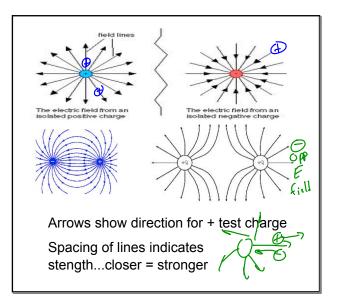


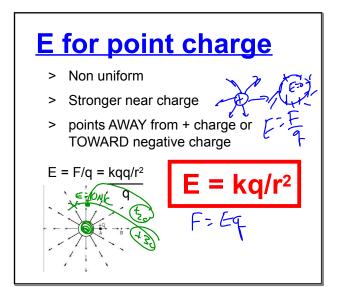
3) Charging by induction	
$>$ both objects at the end are $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^$	
opposik +++	
A normal A - hallow notices. When reached, the etc. The police is over. The police is a space of the field from the police ficing of the police ficing of the police of the police.	











E-field for parallel plate

- > Uniform
- > Always points from + to -
- > Creates a Capacitor

