

## Physics 12 Chapter Electrostatic Notes

**chapter two electrostatic potential and capacitance** - 15 electrostatic potential and capacitance  
2.25 two point charges of magnitude  $+q$  and  $-q$  are placed at  $(-d/2, 0, 0)$  and  $(d/2, 0, 0)$ , respectively find the equation of the equipotential surface where the potential is zero.

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**chapter 1 electric charge; coulomb's law** - 2 chapter 1. electric charge; coulomb's law electric charge can be measured using the law for the forces between charges (coulomb's law). charge is a scalar and is measured in coulombs  $1e$  coulomb is actually defined

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