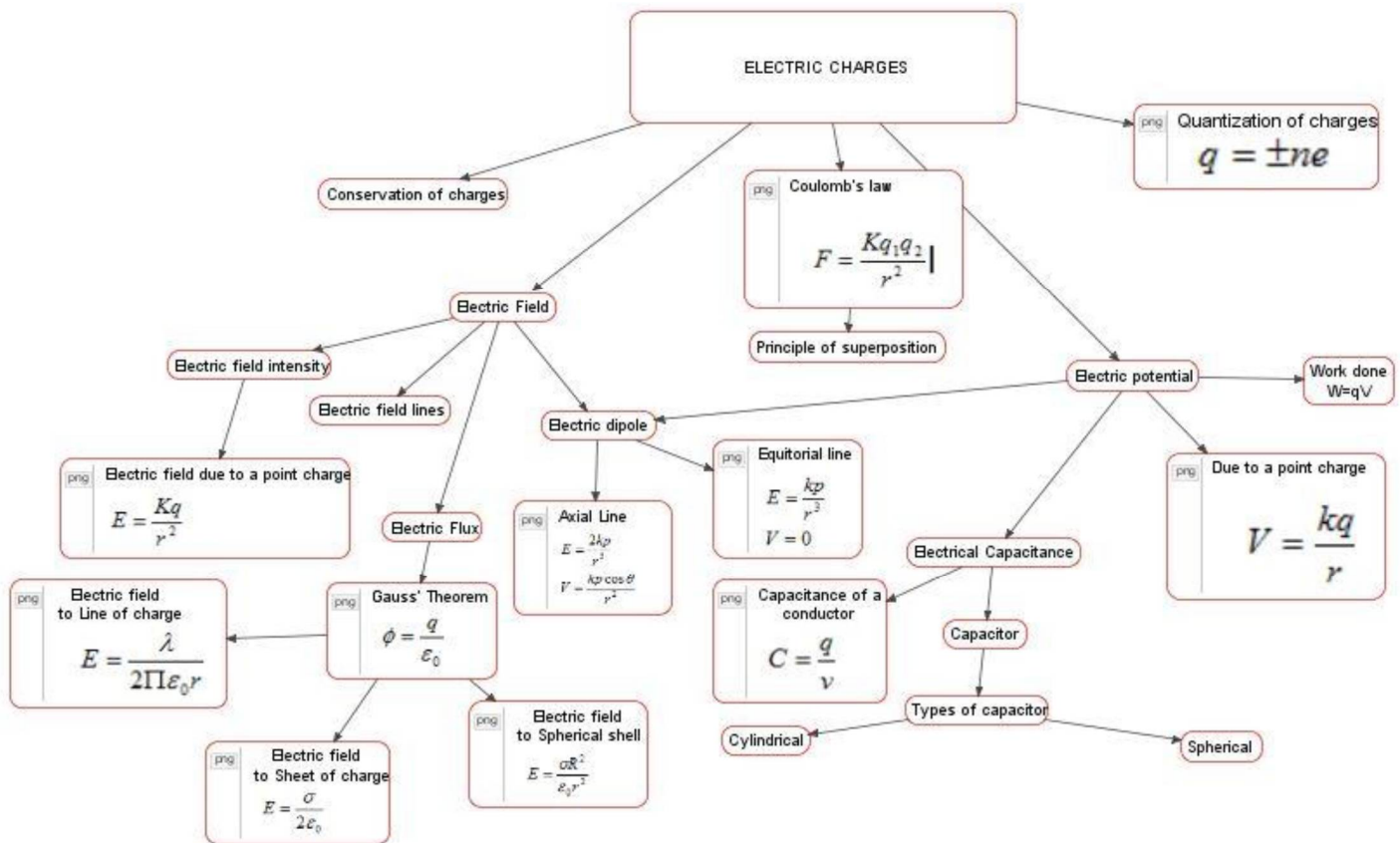


ELECTRIC CHARGES AT REST



/ q to get "per charge"
 x q to get "for an amount of charge"
 / d to get "per distance"
 x d (where d = r) to get "over distance"

