

1. Where do we find a gradient for the electric field?

2. How is the electric field related to the potential?

3. What is the electric field in a parallel plate capacitor?

4. How is the electric field related to the potential in a parallel plate capacitor?

5. How is the electric field related to the potential in a parallel plate capacitor?

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21. How is the electric field related to the potential in a parallel plate capacitor?

Final Review

22. How is the electric field related to the potential in a parallel plate capacitor?

23. How is the electric field related to the potential in a parallel plate capacitor?

24. How is the electric field related to the potential in a parallel plate capacitor?

25. How is the electric field related to the potential in a parallel plate capacitor?

26. How is the electric field related to the potential in a parallel plate capacitor?
