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Analysis of electric double layer in aqueous solutions of ...

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A numeric solution can be obtained by integrating equation (3.3.21). The solution to the energy band diagram, the charge density, the electric field and the potential are shown in the figures below: Integration was started four Debye lengths to the right of the edge of the depletion region as obtained using the full depletion approximation.

Electrostatic analysis - Electrical, Computer & Energy ...

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Circuit analysis | Electrical engineering | Science | Khan ...

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