I feel that Exam 2 was a fair assessment.

  A. Strongly Agree
  B. Agree
  C. Neither Agree/Disagree
  D. Disagree
  E. Strongly Disagree

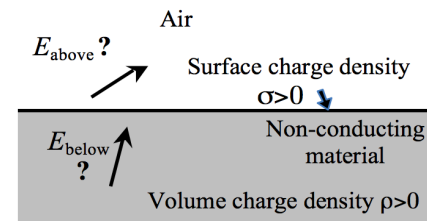I feel that Exam 2 was aligned with what we have been doing (in class and on homework).

  A. Strongly Agree
  B. Agree
  C. Neither Agree/Disagree
  D. Disagree
  E. Strongly Disagree

Compared to Exam 1, I felt more prepared for Exam 2.

  A. Strongly Agree
  B. Agree
  C. Neither Agree/Disagree
  D. Disagree
  E. Strongly Disagree

TUTORIAL

BOUNDARY CONDITIONS

Air

E_{above} ?

Surface charge density
$\sigma > 0$

Non-conducting material

E_{below} ?

Volume charge density $\rho > 0$

TUTORIAL CHECK-IN

- When you finish page 1, click A
- When you finish page 2, click B

WHY ARE THESE BOUNDARY CONDITIONS USEFUL?

$+\sigma_f$

ε_1

ε_2

$-\sigma_f$

$\sigma = ?$