**Transformed E&M I materials**

**Laplace’s Equation & Poisson’s Equation**

**Uniqueness**

**(Griffiths Chapter 3)**

**TIMELINE**

Prof A covers this in lectures 11.

Prof B. covers this in lecture 12.

Transformed course covered in lectures 12

**LEARNING GOALS**

Laplace’s equation

1. Students should recognize that the solution to Laplace’s equation is unique.
2. Students should recognize that Laplace’s Equation is a special case of Poisson’s Equation.

**CLASS ACTIVITIES**

**None**