Guest Lecture Sign Up

1. Section 1.1: Vector Algebra of Griffiths' *Introduction to Electrodynamics*
   Lecturer: **Hal Haggard**

2. Section 1.2: Differential Calculus of Griffiths' *Introduction to Electrodynamics*
   Lecturer: **Bruno Becher**

3. Section 1.3: Integral Calculus, subsections 1.3.1-1.3.5, in Griffiths' *Introduction to Electrodynamics*
   Lecturer: **Logan Kaelbling**

4. Subsection 1.3.6: Integration by Parts and Section 1.4: Curvilinear Coordinates of Griffiths' *Introduction to Electrodynamics*
   Lecturer: **Yanpei Deng**

5. Appendix A: Vector Calculus in Curvilinear Coordinates in Griffiths' *Introduction to Electrodynamics*
   Lecturer: **Cole Cecchetto**

6. Section 1.5: The Dirac Delta Function from Griffiths' *Introduction to Electrodynamics* and problem from Math Methods II Exam
   Lecturer: **Nathalie Jones**

7. Section 1.6: The Theory of Vector Fields in Griffiths' *Introduction to Electrodynamics*. (Although this subsection is the shortest, only 3pp, it will require the most work to fill in all the details here.)
   Lecturer: **Andrew Poverman**

8. Topics that remain unclear in the first chapter of Griffiths' *Introduction to Electrodynamics*.
   Lecturer: **Joshua Etukudo**

9. Sections 2.2.1 and 2.2.2: Field lines, Flux, Gauss' law, & $\vec{\nabla} \cdot \vec{E}$ in Griffiths' *Introduction to Electrodynamics*.
   Lecturer: **Woochan Hwang**