



## Fundamental Physics B-E2(2)

### 【履修要件】

Basic understanding of high-school physics and calculus. Some understanding of vector analysis will be helpful.

### 【成績評価の方法・観点】

Evaluation procedure: active participation (10%), one assignment (40%), and take-home type final examination conducted via Panda (50%)

### 【教科書】

David J. Griffiths 『Introduction to Electrodynamics』 ( Cambridge University Press ) ISBN:978-1108420419

### 【参考書等】

( 参考書 )  
授業中に紹介する

### 【授業外学修（予習・復習）等】

Following study materials and working on assignment / homework

### 【その他（オフィスアワー等）】

To be discussed during lectures.