國立暨南國際大學 106 學年度碩士班入學考試試題

科目:材料科學導論

適用:應光系

考生注意:

1.依次序作答,只要標明題號,不必抄題。

2.答案必須寫在答案卷上,否則不予計分。

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編號:394

3.限用藍、黑色筆作答;試題須隨卷繳回。

1. Please explain elastic deformation and plastic deformation. (50%)

2. Many important properties of materials are due to the presence of imperfections. Please display the Point defects, Line defects, Planar defects and Volume defects. (50%)





