

材料力学实验课程介绍

一、中文简介：

材料力学实验课程是培养工科各专业学生基本技能的技术基础课程,是材料力学课程教学过程中重要的不可缺少的环节。本课程可以加深学生对材料力学课程基本理论的理解,提高动手能力和解决问题的能力,培养学生创新意识和团结协作的精神,提高学生的综合素质。

二、英文简介：

Material mechanics experiment course is to cultivate engineering technical basic course of each students basic skills is important in the process of material mechanics teaching indispensable link This course can deepen students' understanding of the basic theory of material mechanics course, improve the beginning ability and problem solving skills, cultivating students' innovative consciousness and the spirit of solidarity and collaboration, improve the comprehensive quality of students.