

## 王昆仑 Kunlun Wang

Experimentalist

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### **TEACHING EXPERIENCE**

General Physics Experiment, Experiments in Applied Physics

### **RESEARCH INTERESTS**

Hard coating, Testing and characterization of material properties

### **EDUCATION BACKGROUND**

2008.09-2012.06: Bachelor, Shandong University.

2012.09-2015.06: Master, Shandong University.

### **EMPLOYMENT HISTORY**

2015-present, School of Space Science and Physics, Shandong University Weihai

### **(CURRENTLY SUPPORTED) RESEARCH PROJECTS**

Development and performance evaluation of a new film to improve adhesion and carbon deposition of thermosensitive print head;

Structure and performance test of high performance bill thermal sensitive print head in bank.

### **SELECTED PUBLICATIONS**

1. Wang K L, Xin Y Q, Zhao J F, et al. High transmittance in IR region of conductive ITO/AZO multilayers deposited by RF magnetron sputtering[J]. Ceramics International, 2018:S0272884218301093.