

[About CSRC](#)[Divisions](#)[People](#)[Collaboration](#)[Career](#)[Education](#)[Facilities](#)[Events](#)

## Introduction

---

## Organizing Committee

---

## Scientific Committee

---

## Invited Speakers

---

## Program & Abstract

---

## Registration

---

## Venue & Route

---

## Accommodation

---

## Visa information

---

## Contact Information

---

## Conference Poster download

## 激发态电子结构的算法与应用研讨会

International Conference on Algorithms and Applications for Excited State Electronic  
Theories

August 8-10, 2016, CSRC

Excited state electronic structure theory is one of the most active research fields in condensed matter physics and quantum chemistry, and plays a critical role in understanding electron properties of materials and chemical systems, and in energy related applications. This conference aims at bringing leading experts in the field to introduce recent developments in numerical algorithms and applications of excited state theory, and discussion among conference participants.

### Beijing Computational Science Research Center

Building 9, East Zone, ZPark II, No.10 East Xibeiwang Road, Haidian District, Beijing 100193, China

Tel: 86-10-56981701

E-mail: info[at]csrc.ac.cn



Wechat

Copyright © Beijing Computational Science Research Center All Rights Reserved