

## 激子动力学

*Sci. Adv.*, 7, eabf3759  
(2022)

*PNAS*, 120, e2307671120  
(2023)

## 热电子弛豫

*Nat. Comp. Sci.*, 3, 532  
(2023)

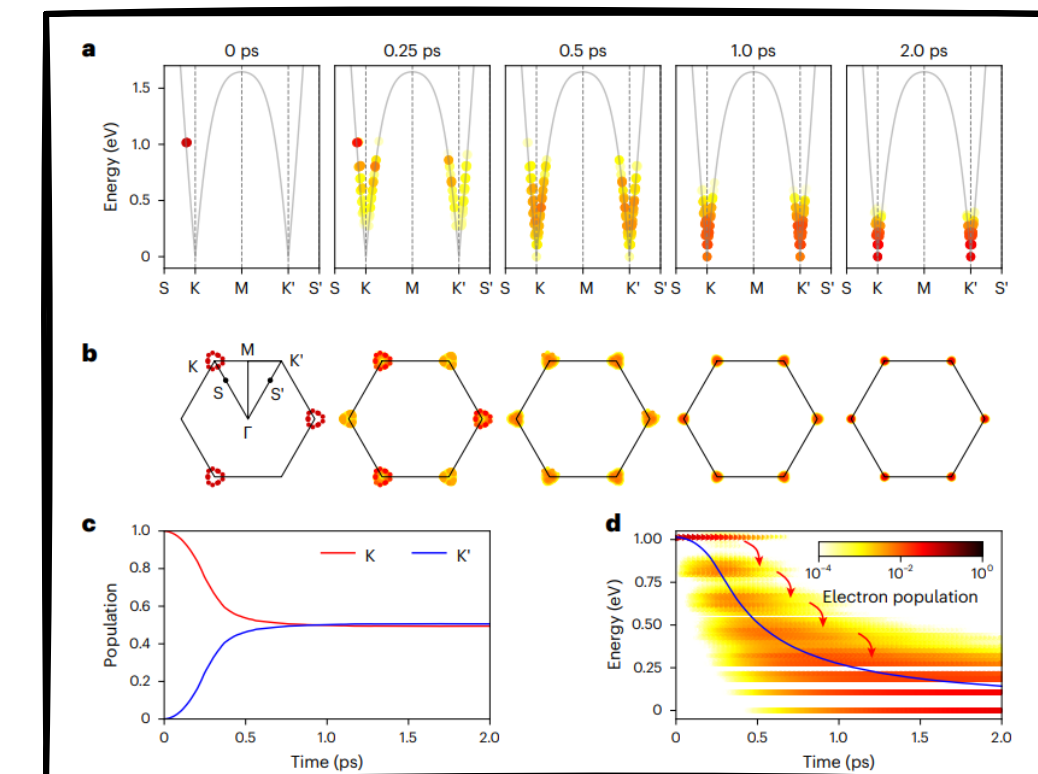
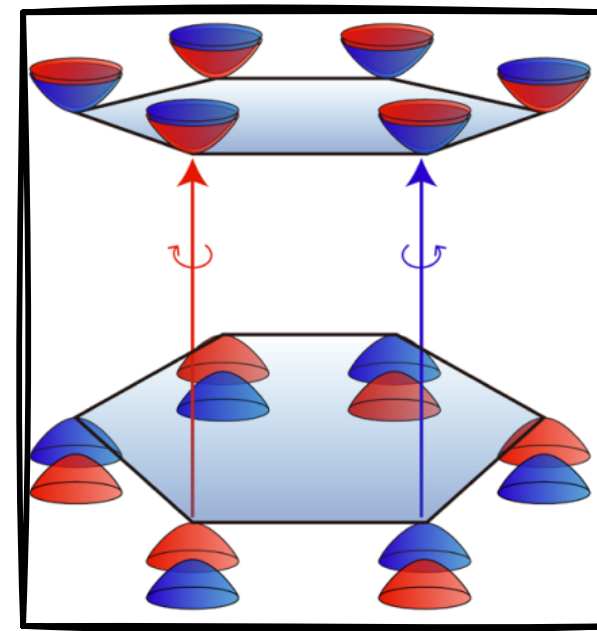
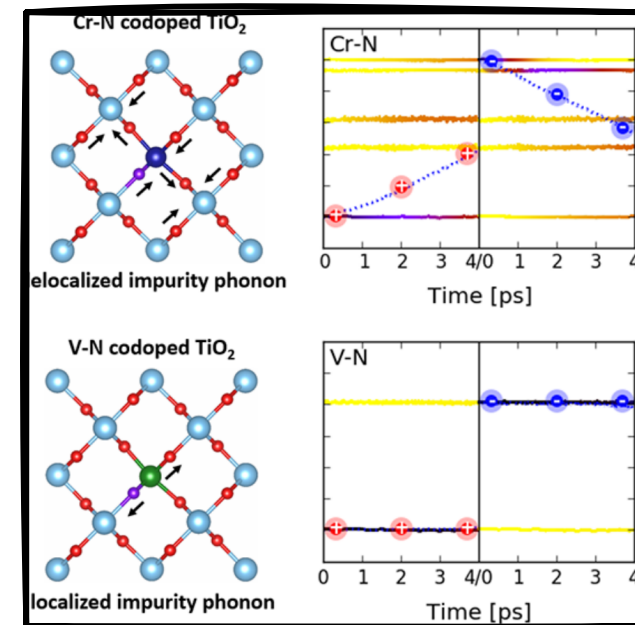
## 电子空穴复合

*Nano Lett.*, 18, 1592  
(2018)

*Sci. Adv.*, 6, eaaw7453  
(2020)

*JPCL*, 11, 4662 (2020)

*JPCL*, 12, 3960 (2021)



2016

2017

2018

2019

2020

2021

2022

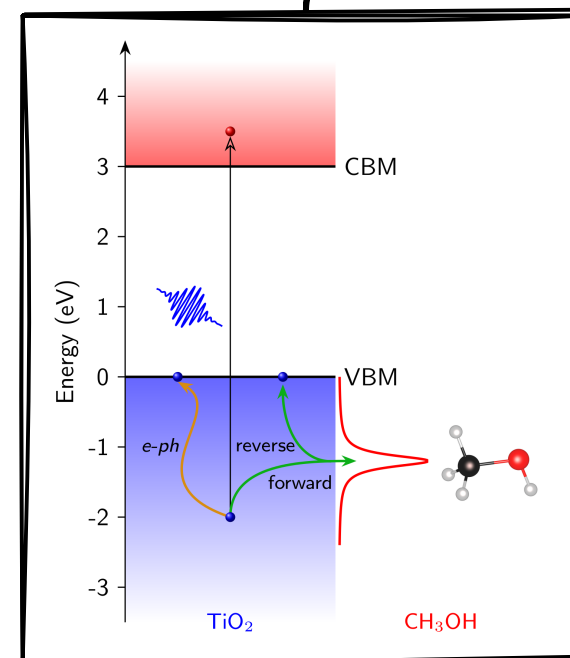
2023

*JACS*, 138, 13740  
(2016)

*JACS*, 142, 3214  
(2020)

*JPCL*, 13, 5766  
(2022)

## 表面单分子激发态动力学

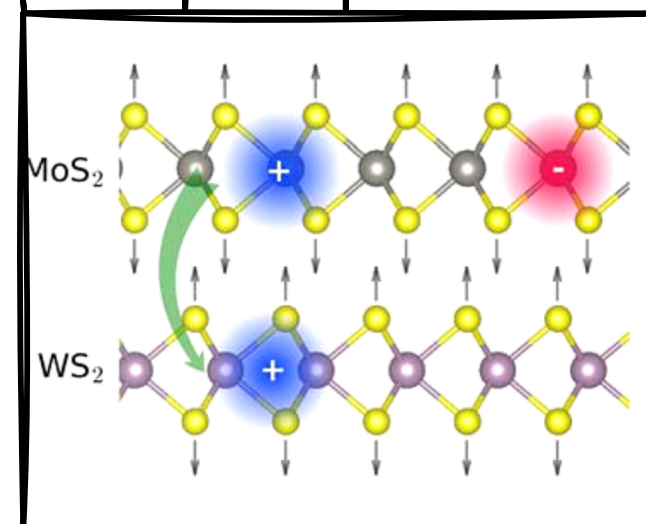


*JPCL*, 9, 3485  
(2018)

*JPCL*, 9, 3049  
(2018)

*PRB*, 99, 165309  
(2019)

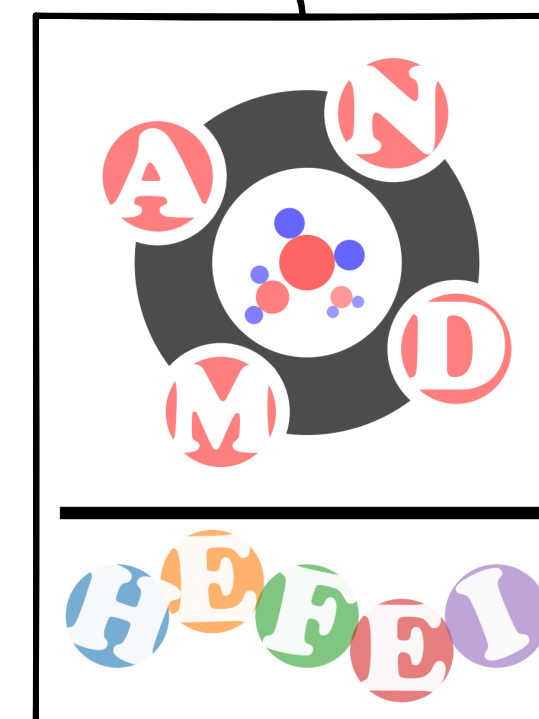
## 界面电荷转移



*Nano Lett.*, 17, 6435 (2017)

*PRB*, 97, 205417 (2018)

*JPCL*, 11, 586 (2020)



*WIREs Comput. Mol. Sci.*, 9,  
e1411 (2019)

## Hefei-NAMD综述文章

## 自旋动力学

*PRB*, 105, 085142  
(2022)

*Chin. Phys. Lett.*, 33,  
016301 (2023)

*SCIENCE CHINA  
Materials* (2024)

