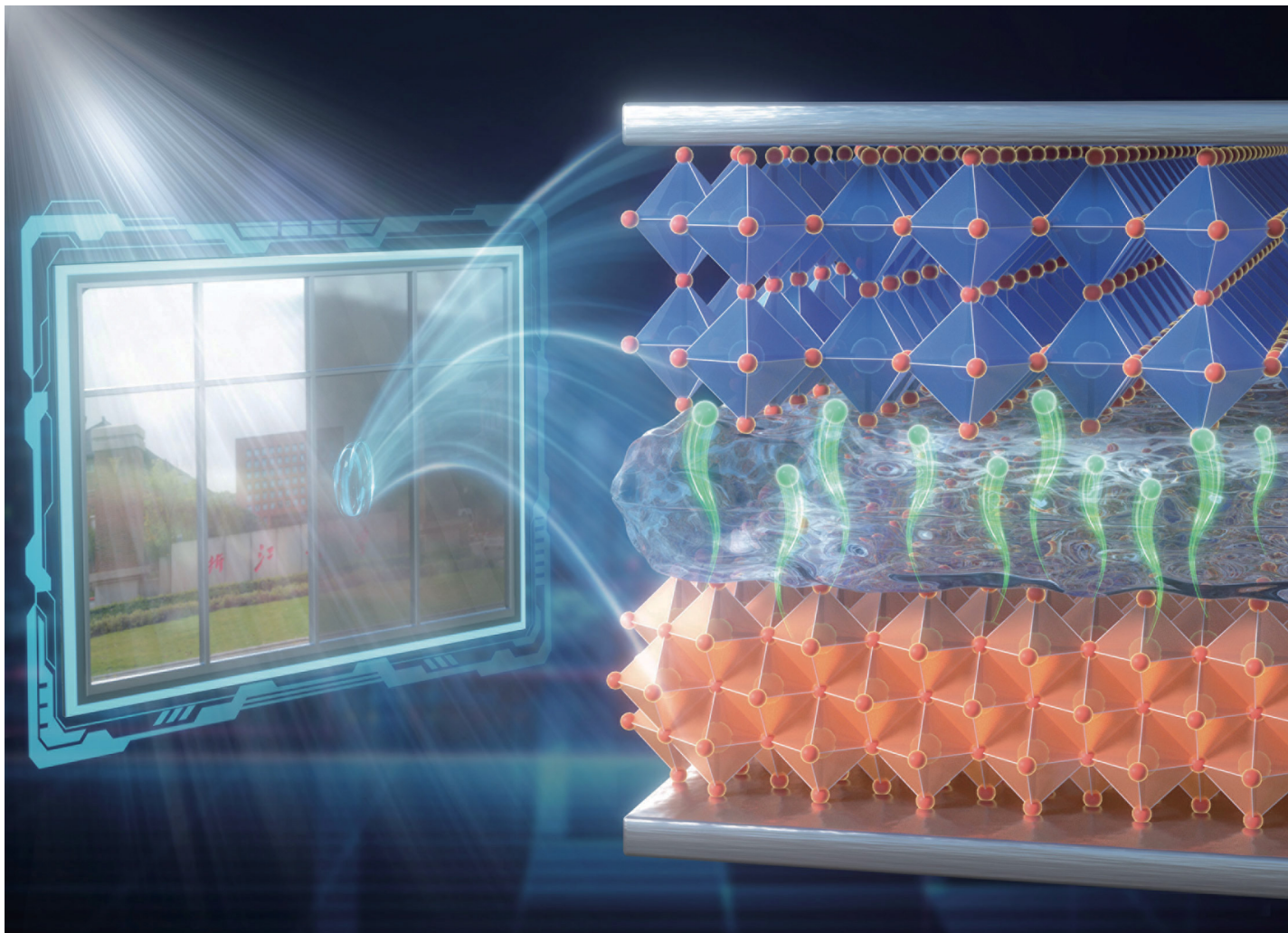


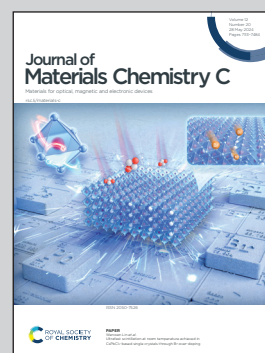


Showing research from the School of Materials Science and Engineering, Zhejiang University, China.

Nickel oxide electrochromic films: mechanisms, preparation methods, and modification strategies—a review

As widely studied electrochromic materials, NiO and WO_3 , which can change their brightness by inserted/extracted small ions and electrons under voltages, are the typical anode and cathode electrodes utilized in EC devices.

As featured in:



See Yong Liu *et al.*,
J. Mater. Chem. C, 2024, **12**, 7126.