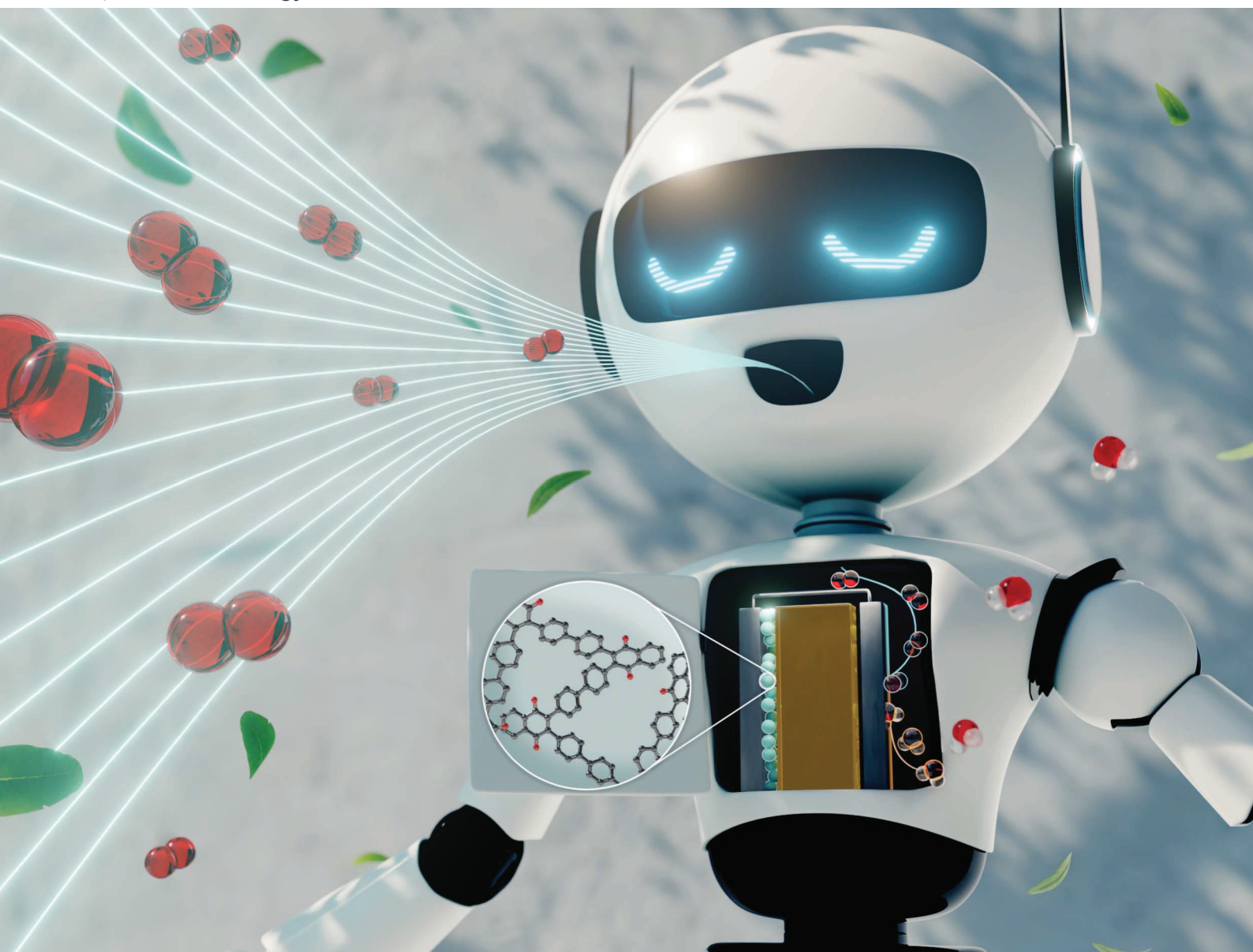


Volume 9
Number 18
21 September 2025
Pages 4763–5098

Sustainable Energy & Fuels

Interdisciplinary research for the development of sustainable energy technologies

rsc.li/sustainable-energy



ISSN 2398-4902



COMMUNICATION

Kenji Miyatake *et al.*

Enhanced performance of all-solid-state rechargeable air batteries with a redox-active naphthoquinone-based polymer electrode