Energy Advances

rsc.li/energy-advances

The Royal Society of Chemistry is the world's leading chemistry community. Through our high impact journals and publications we connect the world with the chemical sciences and invest the profits back into the chemistry community.

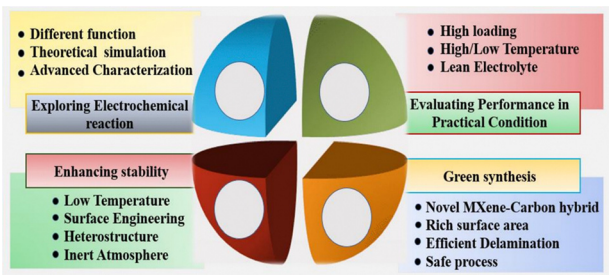
IN THIS ISSUE

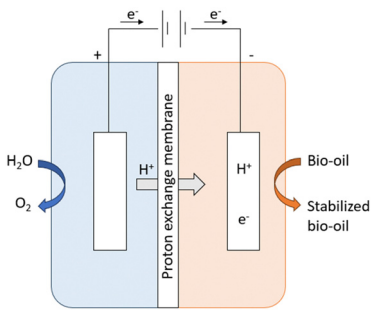
ISSN 2753–1457 CODEN EANDBJ 3(2) 333–544 (2024)

Cover
See Nageh K. Allam *et al.*, pp. 430–441. Image reproduced by permission of Mohamed Mahrous Abodouh from *Energy Adv.*, 2024, **3**, 430.

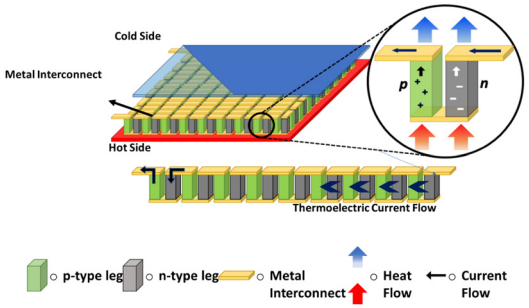
Inside cover
See Subhendu K. Panda *et al.*, pp. 442–450. Image reproduced by permission of Subhendu K. Panda from *Energy Adv.*, 2024, **3**, 442.

REVIEWS

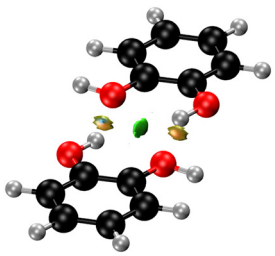




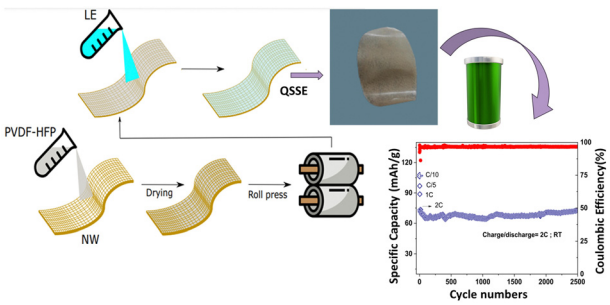
REVIEWS

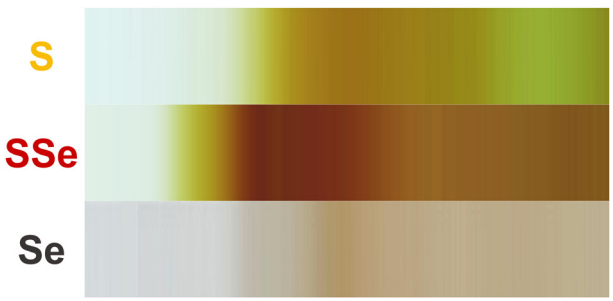


COMMUNICATIONS



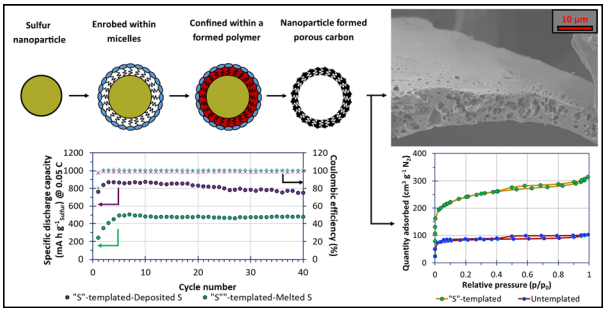
dihydroxybenzenes for thermal energy storage

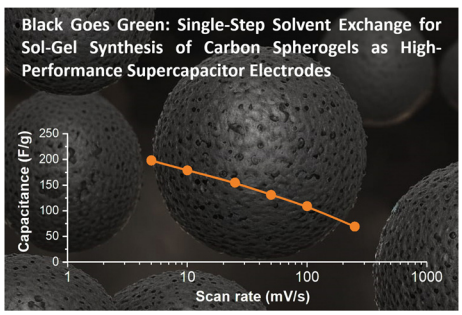


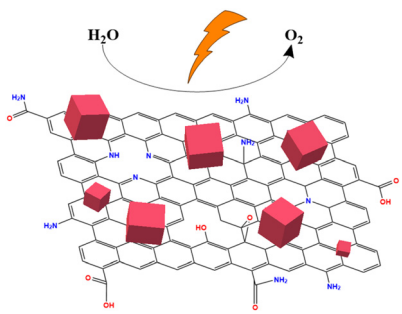


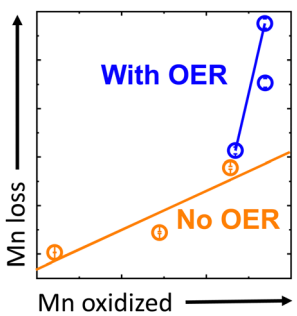
PAPERS

PAPERS









PAPERS