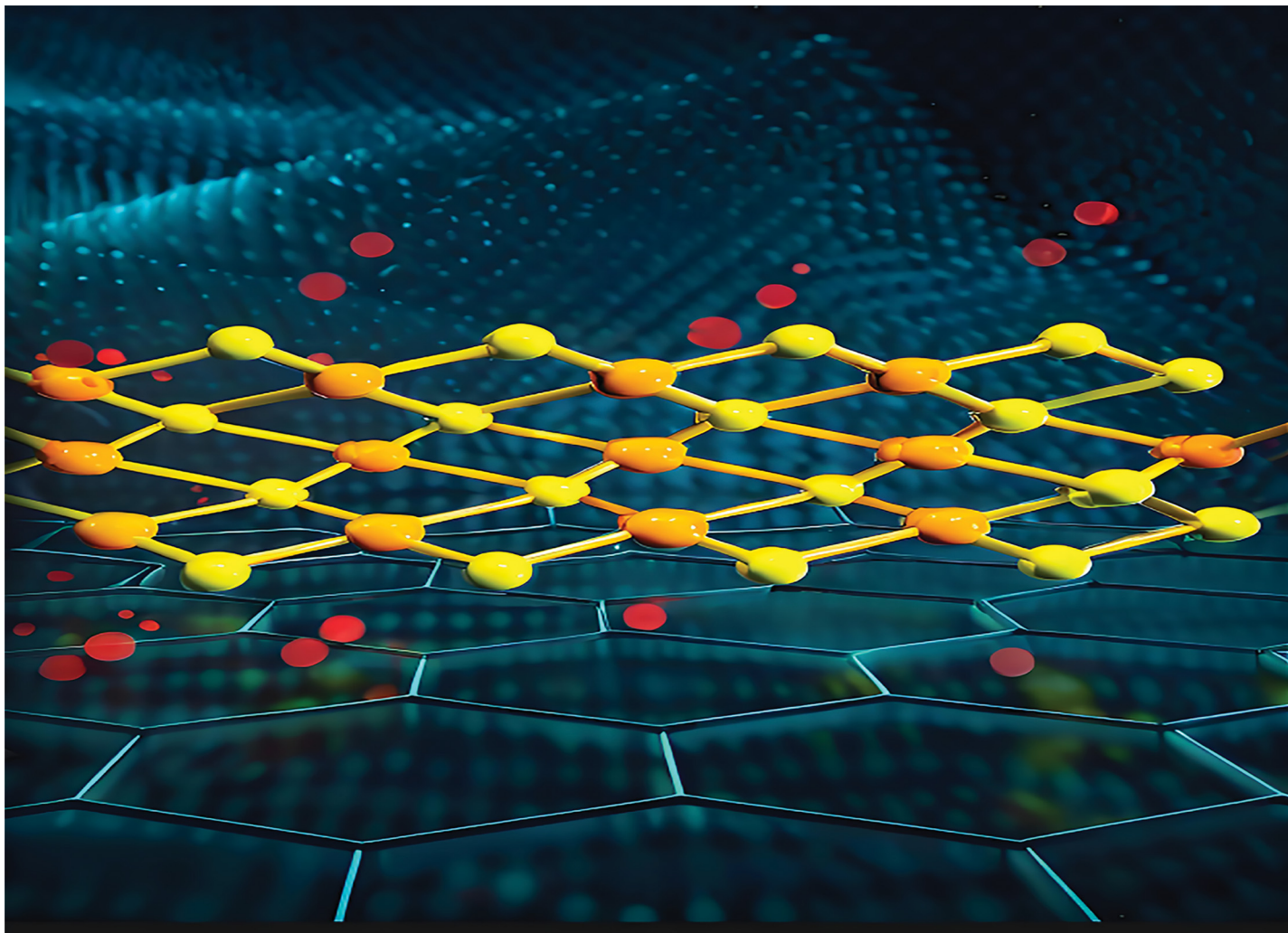




Showcasing research from Professor Claire Xiong's laboratory, Micron School of Materials Science and Engineering, Boise State University, Idaho, United States.

Electrochemically self-driven integration of FeSe/FeS heterostructures for enhanced sodium storage and rapid kinetics

Utilizing *in situ* electrochemical methods, FeSe/FeS heterostructures are integrated into a 3D S-doped carbon framework to enhance sodium storage capacity and kinetics.

As featured in:



See Claire (Hui) Xiong, Chunrong Ma, Zhaoying Li *et al.*, *Chem. Commun.*, 2025, **61**, 889.