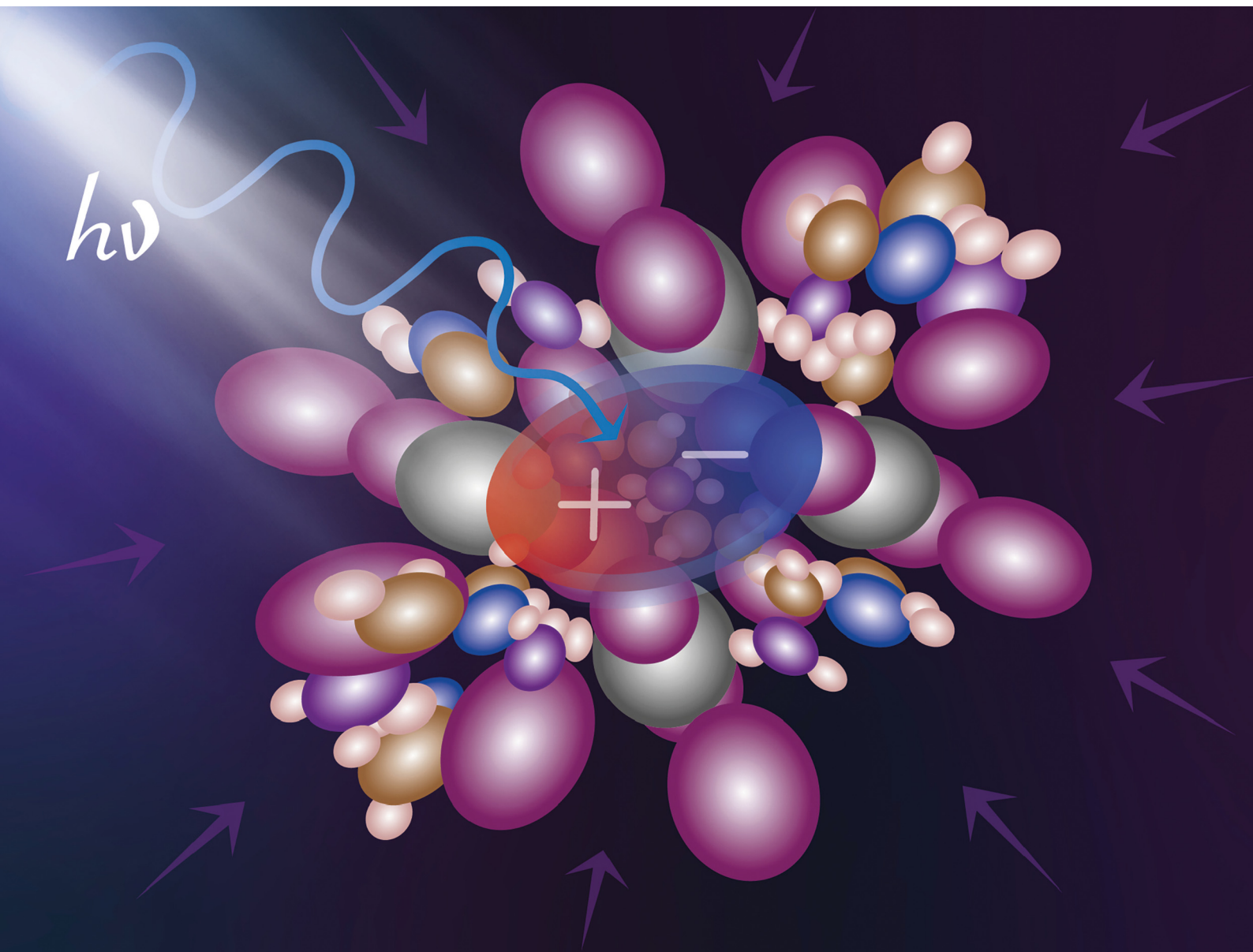


Materials Advances

Volume 6
Number 2
21 January 2025
Pages 467–872

rsc.li/materials-advances



ISSN 2633-5409

PAPER

Robert Kudrawiec *et al.*
Near-bandgap emission in $[\text{HOC}_2\text{H}_4\text{NH}_3]_2\text{PbI}_4$ perovskite
under hydrostatic pressure: emission of a free exciton and
a polaronic exciton

EES Batteries

**Exceptional research on
batteries and energy storage**

Part of the EES family

**Join
in** | Publish with us
rsc.li/EESBatteries