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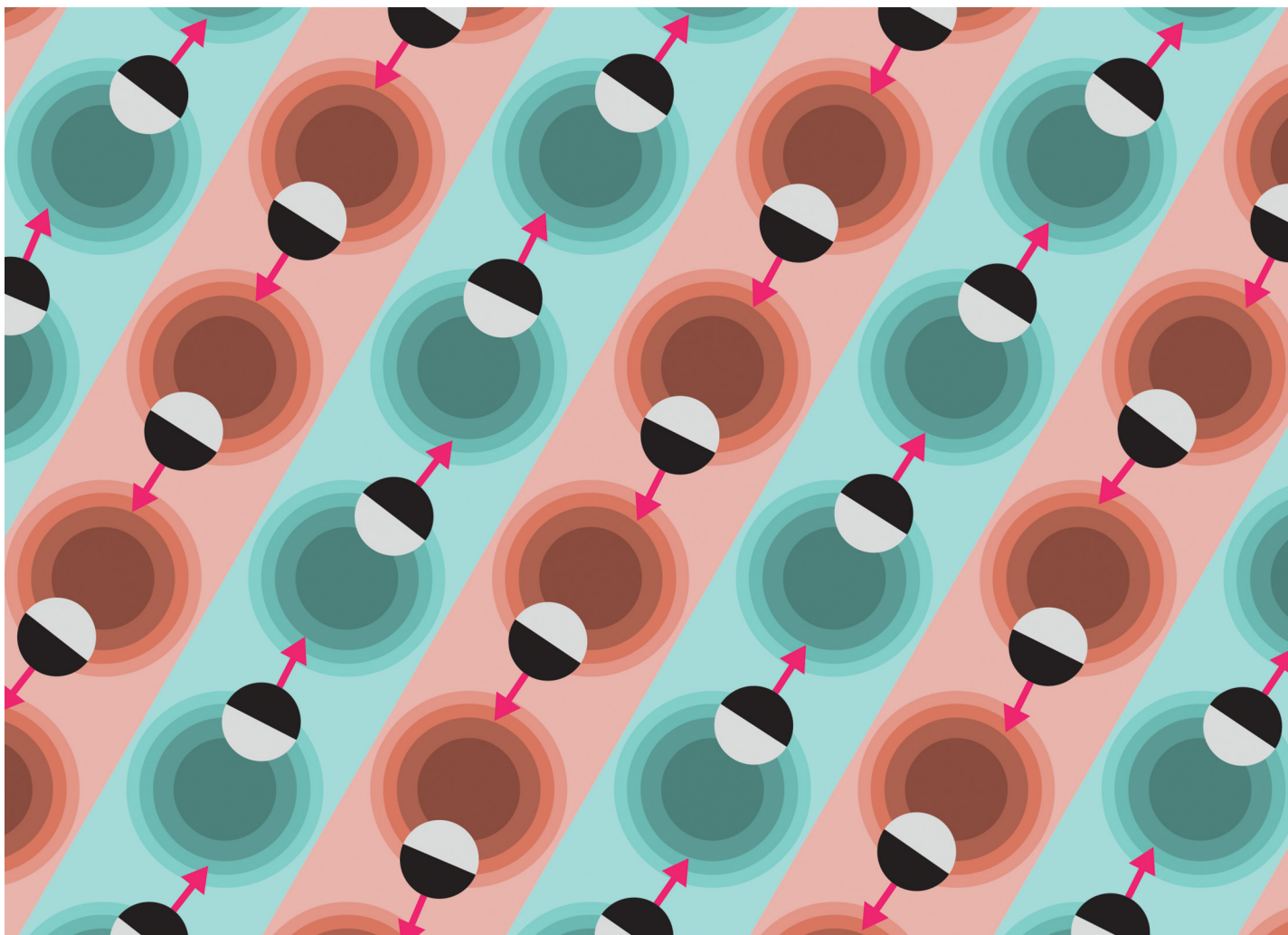
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Highlighting research performed at the Max Planck Institute for the Physics of Complex Systems in Dresden, Germany, as well as at the University of Edinburgh, UK.

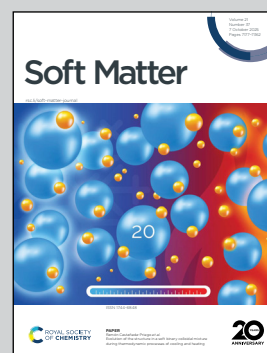
Lattice-dependent orientational order in active crystals

Crystals made of active particles that turn either toward or away from each other achieve states with orientational order that depends on the underlying crystalline lattice.

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As featured in:



See Till Welker and Ricard Alert, *Soft Matter*, 2025, **21**, 7228.