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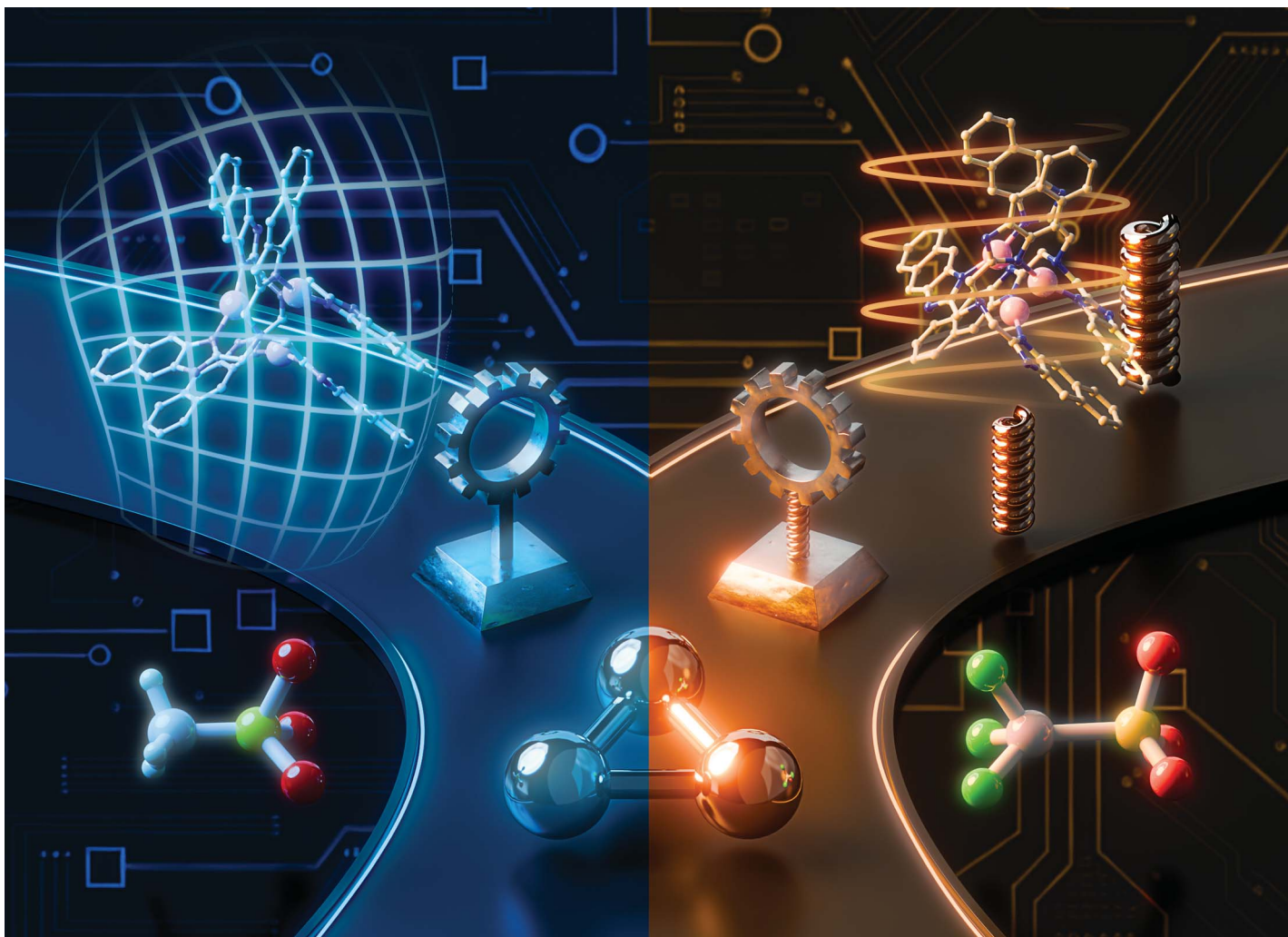
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Showcasing research from Professor You-Gui Huang's laboratory, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Science, Fuzhou, Fujian, China.

Unlocking spontaneous chiral resolution in silver clusters through steric and anionic control

This study presents a rational design strategy for spontaneous chiral resolution. By tuning ligand sterics and anion pairing in trinuclear silver clusters, a controllable synthesis between homochiral and racemic crystals was achieved.

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As featured in:



See Zi-Ang Nan, You-Gui Huang *et al.*, *Chem. Sci.*, 2026, **17**, 4948.