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Showcasing research from Professor Nan Wang's laboratory, School of Chemistry and Chemical Engineering, Beijing Institute of Technology, Beijing, P.R. China.

Recent research progress on organoboron-based stimuli responsive materials

Inspired by Dougong, the interlocking brackets of Chinese architecture, this work reimagines the molecular rigid framework. Just as Dougong bears weight and extends eaves, the organoboron skeleton responds to external stimuli with structural grace and chemical resilience.

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Artwork by Han Wang and Luping Zeng.

As featured in:



See Zhiyu Jia, Nan Wang *et al.*, *Chem. Soc. Rev.*, 2026, **55**, 3931.