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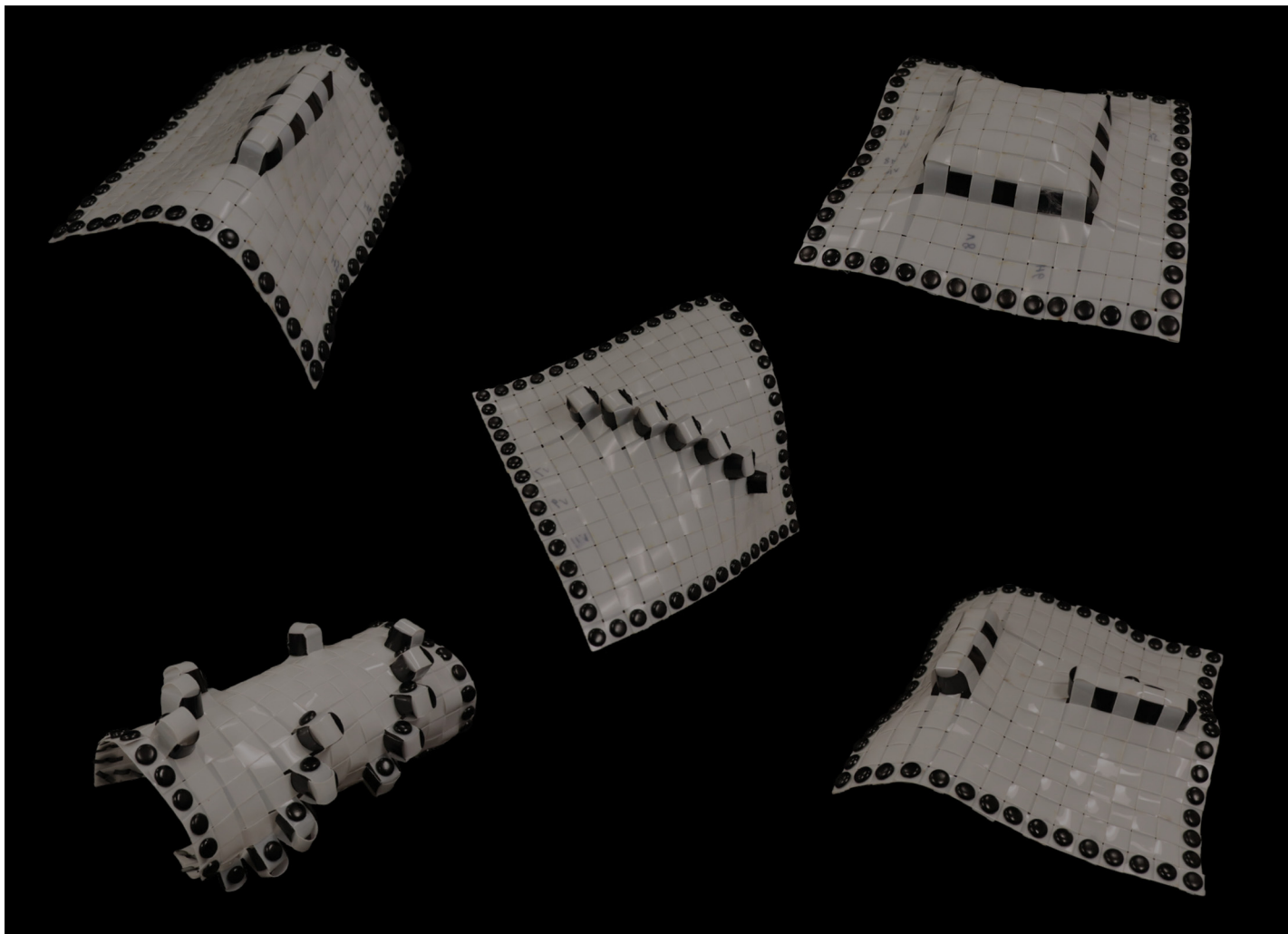
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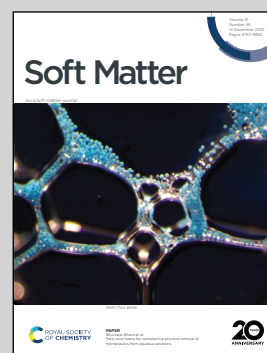
Showcasing research from Professor Evgueni T. Filipov's laboratory, Department of Civil and Environmental Engineering, University of Michigan, Ann Arbor, USA.

Engineering snags for spatial curvature in weaves: fabrication, mechanics, and inverse design

Snagged woven surfaces where filaments are intentionally pulled out of place to form complex curvatures.

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As featured in:



See Guowei Wayne Tu and Evgueni T. Filipov, *Soft Matter*, 2025, **21**, 8793.