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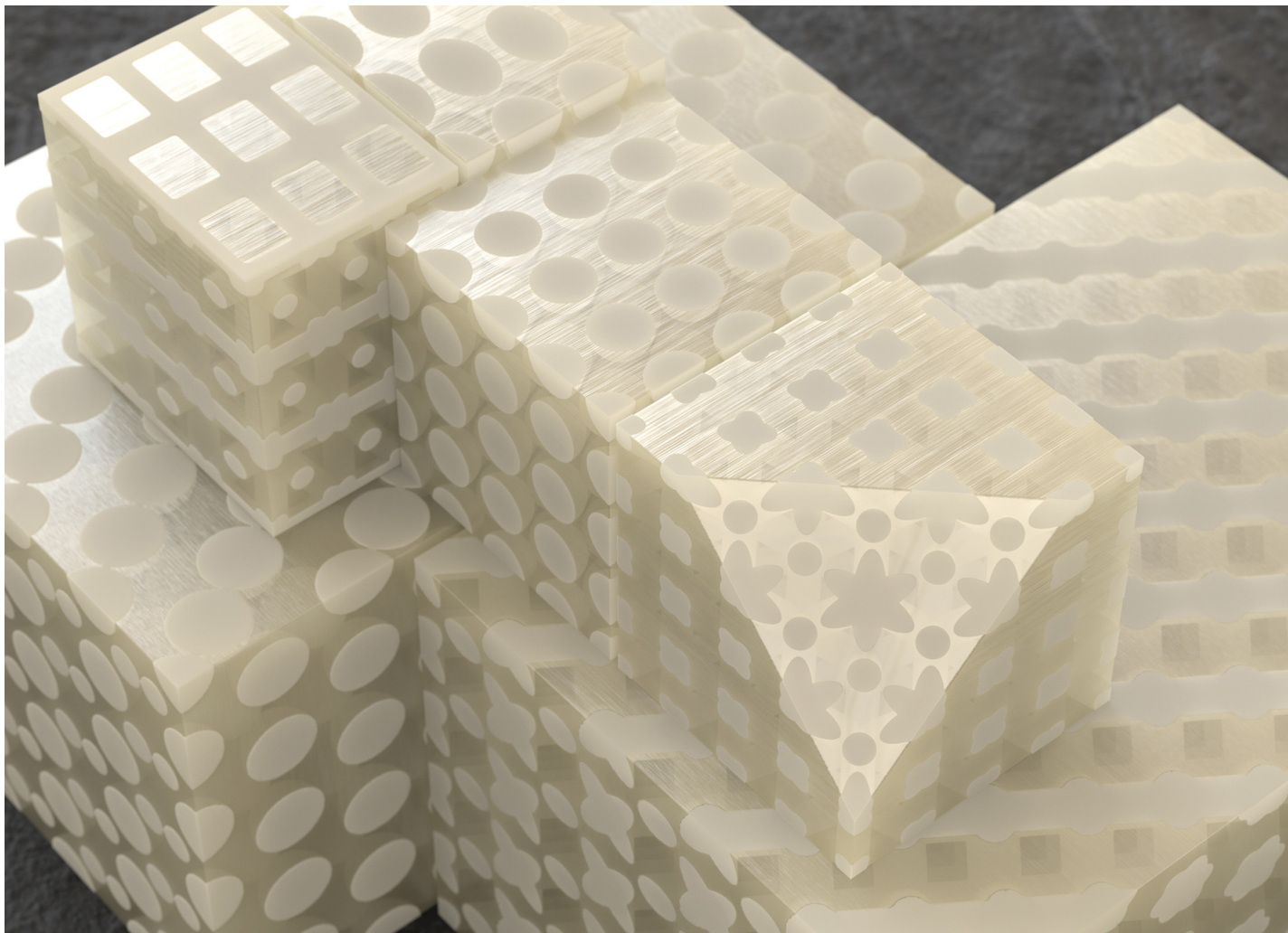
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**Highlighting research from the Group of Prof. Hansohl Cho,  
Korea Advanced Institute of Science and Technology.**

Extreme resilience and dissipation in heterogeneous  
elasto-plastomeric crystals

A microstructure-topology-based approach for designing  
heterogeneous elasto-plastomeric crystals makes a  
significant step toward the development of reusable  
soft material architectures that can withstand harsh  
mechanical environments.

**As featured in:**



See Hansohl Cho *et al.*,  
*Soft Matter*, 2024, **20**, 315.