

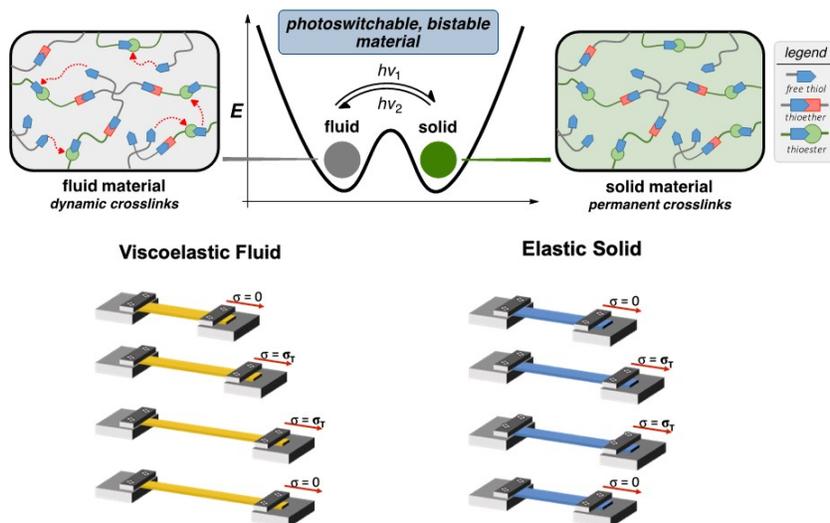


University at Buffalo

Department of Chemical  
and Biological Engineering

School of Engineering and Applied Sciences

## Inducing a Solid-to-Fluid Transition: Light Induced Bistable Switching



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Biological Engineering

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Boulder

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## Smart, Responsive Polymers Based on Covalent Adaptable Networks: Photoswitchable States of Matter

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