



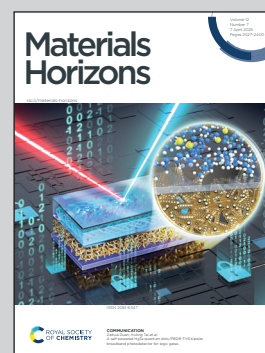
Showcasing a review from Professor Jinho Bae's research laboratory at the Department of Ocean System Engineering, Jeju National University, Republic of Korea.

Neuromorphic devices for electronic skin applications

The advanced neuromorphic e-skin technologies combine sensing capabilities with intelligent processing, emulating the function of biological neurons. This integration significantly enhances sensory perception, responsiveness, and adaptive learning, paving the way for improved human-machine interactions across a wide range of applications.

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