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Showing a perspective from Robotic Materials at the Department of Materials, ETH Zurich, Switzerland.

The new material science towards sustainable robotics

Rooted deeply in material science, sustainable robotics focuses on designing robots with novel sustainable materials starting from natural or recycled raw materials, demonstrating self-healing reusability, and eventually recycled, upcycled, or biodegraded with minimal environmental impact.

As featured in:



See Wusha Miao and Hedan Bai,
J. Mater. Chem. C, 2024, **12**, 12721.