

CITATION REPORT

List of articles citing

An Approach for Automated Disassembly of
Lithium-Ion Battery Packs and High-Quality Recycling
Using Computer Vision, Labeling, and Material Characterizat

DOI: 10.3390/recycling7040048
Recycling, 2022, 7, 48.

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4	Carbon neutrality strategies for sustainable batteries: from structure, recycle, property to application.		0
3	Flexible sensor concept and an efficient integrated sensing controlling for an efficient human-robot collaboration using 3D local global sensing systems. 10,		0
2	Cost-Benefit Analysis of Downstream Applications for Retired Electric Vehicle Batteries. 2023, 14, 110		0
1	Powering battery sustainability: a review of the recent progress and evolving challenges in recycling lithium-ion batteries. 2,		0