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**Recycling of spent Lithium-ion Batteries: A comprehensive review for identification of main challenges and future research trends**

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26	Timing Decision for Active Remanufacturing Based on 3E Analysis of Product Life Cycle. <i>Sustainability</i> , <b>2022</b> , 14, 8749	3.6	0
25	Optimum Design of Square Blank Dimension with Low Energy Consumption and Low Cost for Milling Based on Business Compass Concept. <b>2022</b> , 10, 1514		
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18	Multiple Performance Evaluation of Bionic Thin-Walled Structures with Different Cross Sections considering Complex Conditions. <b>2022</b> , 2022, 1-11		0
17	Adaptive Energy Management Strategy Based on Intelligent Prediction of Driving Cycle for PlugIn Hybrid Electric Vehicle. <b>2022</b> , 10, 1831		1
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15	Disassembly Sequence Planning for Green Remanufacturing Using an Improved Whale Optimisation Algorithm. <b>2022</b> , 10, 1998		1
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12	Building an Augmented Reality Experience on Top of a Smart Pavement Management System. <b>2022</b> , 12, 1915		0
11	Disassembly leveling and lot-sizing for multiple product types with uncertain component demands. 095440542@11365		

- 10 Neighborhood Modularization-based Artificial Bee Colony Algorithm for Disassembly Planning with Operation Attributes. **2022**, 35, 0
- 9 Optimal ordering and production decisions for remanufacturing firms with carbon options under demand uncertainty. 0
- 8 Multiobjective Evolutionary Algorithm with Machine Learning and Local Search for an Energy-Efficient Disassembly Line Balancing Problem in Remanufacturing. 1-36 1
- 7 A Review on Dynamic Recycling of Electric Vehicle Battery: Disassembly and Echelon Utilization. **2023**, 9, 57 1
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- 1 Multi-response assessment for carbon emission and hardening effect in laser surface quenching. 0