

Title: New quality productivity and new energy storage

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California and Texas have demonstrated that with updated market rules, energy storage delivers substantial value and complements both thermal and renewable generation to ...

NLR's multidisciplinary research, development, demonstration, and deployment drives technological innovation and commercialization of ...

The energy storage industry walked a bumpy road in 2025, but eyes are turning toward 2026's tech stack. While lithium-ion remains dominant, pressure is building for longer ...

Here are ten notable innovations taking place across different energy storage segments, as highlighted in GlobalData's Emerging Energy Storage Technologies report.

New Quality Productivity (NQP) represents an advanced productivity paradigm aligned with China's new development philosophy. As a fundamental factor of production, the ...

Using panel data from 572 listed energy enterprises between 2011 and 2022, a comprehensive NQPF index was constructed to ...

NLR's multidisciplinary research, development, demonstration, and deployment drives technological innovation and commercialization of integrated energy conversion and ...

Using panel data from 572 listed energy enterprises between 2011 and 2022, a comprehensive NQPF index was constructed to evaluate its influence on financial and social ...

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