

Graphite, Silicon, Metal, and Other Anode Materials for Motive Lithium-Ion Batteries: Global Market and Emerging Opportunities

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Abstracts

REPORT INCLUDES:

Outlining details of technological advances and emerging opportunities in graphite production and its applications in lithium-ion batteries (anode materials)

Analyses of global market trends with data from 2018 to 2019, and projections of compound annual growth rates (CAGRs) through 2024

Assessment of the emerging market for graphite and other lithium battery anode materials on the basis of material and technology types

Discussion of the opportunities and challenges for graphite and similar carbon compounds, along with alternative carbon compounds (graphite replacements) in lithium batteries

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Non-Carbon Anode Materials

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