



Iron Phosphate Materials as Cathodes for Lithium Batteries: The Use of Environmentally Friendly Iron in Lithium Batteries

Pier Paolo Prosini

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Iron Phosphate Materials as Cathodes for Lithium Batteries describes the synthesis and the chemical-physical characteristics of iron phosphates, and presents methods of making LiFePO₄ a suitable cathode material for lithium-ion batteries.

The author studies carbon's ability to increase conductivity and to decrease material grain size, as well as investigating the electrochemical behaviour of the materials obtained. *Iron Phosphate Materials as Cathodes for Lithium Batteries* also proposes a model to explain lithium insertion/extraction in LiFePO₄ and to predict voltage profiles at various discharge rates.

Iron Phosphate Materials as Cathodes for Lithium Batteries is written for postgraduate students and researchers in electrochemistry, R&D professionals and experts in electrochemical storage.



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