



Desulphurization and Denitrification of Diesel Oil Using Ionic Liquids: Experiments and Quantum Chemical Predictions

Tamal Banerjee, Anantharaj Ramalingam

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Desulphurization and Denitrification of Diesel Oil using Ionic Liquids: Experiments and Quantum Chemical Predictions discusses how quantum chemical calculations are applied to investigate the fundamental nature of the IL-sulphur-nitrogen systems at atomic and molecular levels.

The book will help readers understand the nature of the structural relationship between molecules such as ionic liquid + aromatic sulphur + aromatic nitrogen system(s).

In addition, COSMO-RS (Conductor Like Screening Model for Real Solvents) predictions and subsequent experimentation are discussed to evaluate the performance of ionic liquids for desulphurization and denitrification of diesel oil.

- Provides current research on green solvents, such as ionic liquids, used in desulphurization and denitrification of fuels
- Discusses the COSMO-RS model in predicting the properties of ionic liquids to aid in the design of separation processes
- Includes real-world applications of desulphurization and denitrification using ionic liquids

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