Solid Fuel Chemistry
Editor-in-Chief: A.L. Lapidus

- This journal is indispensable for organic chemists, geochemists and chemical engineers working in the fundamental chemistry of solid fuels, and their processing and utilization; for specialists in fuel problems; and for environmentalists. Advanced knowledge on engineering fundamentals and processes is presented in such a form that it can be readily implemented into practical application.

This Russian Academy of Sciences journal publishes theoretical and applied articles on the chemistry and physics of solid fuels and carbonaceous materials. It addresses the composition, structure and properties of solid fuels and their conversion by different processes into other fuels, chemicals and by-products. Included is coverage of the technological aspects of various chemical conversion processes. From the geochemistry, petrology and systematization of fossil fuels, to their beneficiation and preparation for processing, the processes themselves, and the ultimate recovery of the liquid or gaseous end products, this journal provides comprehensive information on the chemistry of solid fuels.

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