



Carbon Nanomaterials Sourcebook: Graphene, Fullerenes, Nanotubes, and Nanodiamonds, Volume I: 1

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The **Carbon Nanomaterials Sourcebook** contains extensive, interdisciplinary coverage of carbon nanomaterials, encompassing the full scope of the field—from physics, chemistry, and materials science to molecular biology, engineering, and medicine—in two comprehensive volumes.

Written in a tutorial style, this first volume of the sourcebook:

- Focuses on graphene, fullerenes, nanotubes, and nanodiamonds
- Describes the fundamental properties, growth mechanisms, and processing of each nanomaterial discussed
- Explores functionalization for electronic, energy, biomedical, and environmental applications
- Showcases materials with exceptional properties, synthesis methods, large-scale production techniques, and application prospects
- Provides the tools necessary for understanding current and future technology developments, including important equations, tables, and graphs

Each chapter is dedicated to a different type of carbon nanomaterial and addresses three main areas: formation, properties, and applications. This setup allows for quick and easy search, making the **Carbon Nanomaterials Sourcebook: Graphene, Fullerenes, Nanotubes, and Nanodiamonds, Volume I** a must-have reference for scientists and engineers.

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