



Chemistry & Physics Of Carbon: Volume 29 (Chemistry and Physics of Carbon)

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Volume 29 bridges the gap between the flat and curved sp^2 hybridized carbon structures and resolves controversies related to the formation of fullerenes and soot. It emphasizes theoretical interpretations and computer simulations that reflect the current trends in carbon surface physics and analyses and examines water/carbon interactions with a chapter by an authority on microporous carbons. This definitive source also summarizes current knowledge concerning all aspects of Chemical Vapor Deposition of diamond, and showcases its latest applications.

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