

## DESIGN AND CONTROL OF STRUCTURE OF ADVANCED CARBON MATERIALS FOR ENHANCED PERFORMANCE%0A

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The review of carbon materials here presented regards them as forming a continuous spectrum, varying in crystallinity and nano?, micro? and macro?texture.

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Properties of compounds Containing Hydrogen Bonding [ ( Solubility of hydrogen-Bonded Molecules), (Structure of Ice), (Cleansing Action), (Hydrogen Bonding in Biological Compounds and Food Materials)]

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