

Chemistry & Physics of Carbon: Volume 22 (Chemistry and Physics of Carbon)

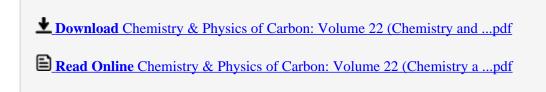


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Volume 26 of this work provides insights into the mechanisms of primary carbonization; reviews the graphitization of various carbon materials under applied pressures; discusses changes in the thermal-mechanical properties of carbon/carbon composites due to stress effects; describes factors that result in the acceleration of the graphitization process; addresses the carbonization and graphitization of aromatic polymide films, and the quality control and quality of graphite films; and more.



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