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## HYDROGEN-BONDED INTERPOLYMER COMPLEXES FORMATION,STRUCTURE AND APPLICATIONS



World Scientific Publishing Company. Hardcover. Book Condition: New. Hardcover. 250 pages. Dimensions: 9.0in. x 6.1in. x 1.1in. Noncovalent interactions play key roles in many natural processes leading to the self-assembly of molecules with the formation of supramolecular structures. One of the most important forces responsible for self-assembly is hydrogen bonding, which also plays an important role in the self-assembly of synthetic polymers in aqueous solutions. Proton-accepting polymers can associate with proton-donating polymers via hydrogen bonding in aqueous solutions and form polymer...

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