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## SYNTHESIS AND CHARACTERIZATION OF NEGATIVELY THERMOSENSITIVE HYDROGELS



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Synthesis and  
characterization of  
negatively thermosensitive  
hydrogels



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Stimuli sensitive hydrogels resemble to living tissues more than any other class of synthetic biomaterials, thanks to the soft and elastic consistency. They are described as "intelligent" and "smart" gels because they have the ability to change one or more of its properties in a reversible manner. This book presents a new procedure for synthesis of thermo-sensitive copolymer hydrogels poly(N-isopropylacrylamide-co-2-hydroxypropyl methacrylate). The amounts of residual reactants in synthesized hydrogels were determined. The...

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