

**MULTICOMPONENT POLYMERIC MATERIALS: FROM
INTRODUCTION TO APPLICATION**

Oliver Indelicato

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A new method ultrasound synthesis has been developed to prepare superabsorbent polymers of sodium lignosulfonate-grafted poly acrylic acid-co-acryl amide. Introduction Acrylics are currently used in many important fields of the biomedical industry such as corneal prosthesis, intraocular lenses and contact lenses in ophthalmology [1], bone cements for orthopedic applications [2], tissue engineering [3]. Thus, the swelling properties of semi-interpenetrating polymer networks of acrylamide-based polyurethanes decreased in acidic pH, while a reverse trend was seen in basic pH.

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IPNs and semi-IPNs of the epoxy resin and poly ethyl
methacrylate PEEMA were also prepared by the sequential mode of
synthesis, and these showed a gradual decrease of modulus and
tensile strength properties with consequent increase in
elongation at break and toughness for both types of IPNs with
increases in PEEMA content [21]. The other nanocomposites of
poly methyl methacrylate containing various multi-walled
carbon nanotube MWCNT contents have been prepared using melt
mixing to achieve high conductivity levels in the
nanocomposites [68].