# $Ð^{\circ}{ }^{\circ} \tilde{N}, Ð^{\circ} Đ » \tilde{N} \subset \in \tilde{N} \oplus Ð \mu \tilde{N} \tilde{N}, Ð \mu \tilde{N} € Ð^{3 / 4} \mathbf{D}^{2} Ð$ 

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/5009558/publications.pdf
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Compatibility of carboxymethyl cellulose ionized to various degrees with poly-N-vinylformamide in composite films. Russian Journal of Applied Chemistry, 2012, 85, 1413-1421.

Properties of aqueous solutions of hydroxyethyl cellulose-poly( N -vinylformamide) blends and of the

Homopolymerization of N -vinylamides in the presence of water-soluble initiators and preparation of 4 polyelectrolytes from the polymerization products. Russian Journal of Applied Chemistry, 2012, 85, 413-416.

Characteristics of composite films based on methyl cellulose and poly( N -vinylformamide) prepared

