



# Emulsions, Foams, and Thin Films

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## Emulsions, Foams, and Thin Films From CRC Press

This volume presents the accomplishments of over 85 internationally renowned scientists whose work was influenced by Professor Wasan's groundbreaking research on interfacial phenomena at The Illinois Institute of Technology, Chicago.

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### **Review**

" . . .highly recommended." ---Adhesives & Sealants Newsletter "The subject matter covered is quite diverse including subjects related to food, foam, drug release, coating, lung surfactants, oil recovery and flotation separation processes....this book is a model of how symposium papers should be published in book form...highly recommended for investigators with interest in interfacial phenomena involved with emulsions, foams, surfactants, and thin films." ---Polymer News, 2000 ... "a useful reference to all researchers in the areas of emulsions, foams, and thin films. Its chapters are well-written, well-illustrated, and well-referenced. The review chapters will provide a good starting point for those entering these fields, while the chapters dealing with current topics will be of interest to those already active in these areas of research. Several topics...have important practical application in food emulsion, drug delivery, flotation, agrochemicals, defoaming, coatings, etc....a good reference." ---Inform, 2001

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