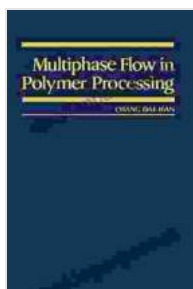


# Multiphase Flow in Polymer Processing: Unlocking the Key to Advanced Materials and Technologies

Multiphase flow is a complex phenomenon that occurs when two or more immiscible fluids flow together in a pipe or channel. It is a prevalent phenomenon in many industrial processes, including polymer processing, food processing, and pharmaceutical manufacturing. The behavior of multiphase flow is often unpredictable, making it difficult to design and optimize these processes.

This book provides a comprehensive overview of multiphase flow in polymer processing. It covers both the theoretical and practical aspects of the subject, and it provides a wealth of experimental and computational data. The book is written by a team of experts in the field, and it is essential reading for anyone who works with or studies multiphase flow in polymer processing.



## Multiphase Flow in Polymer Processing by Chang Dae Han

★★★★★ 5 out of 5

Language : English

File size : 41150 KB

Screen Reader: Supported

Print length : 459 pages



## Key Features

- Provides a comprehensive overview of multiphase flow in polymer processing
- Covers both the theoretical and practical aspects of the subject
- Provides a wealth of experimental and computational data
- Written by a team of experts in the field

### **Benefits of Reading This Book**

- Gain a deep understanding of multiphase flow in polymer processing
- Learn how to design and optimize processes involving multiphase flow
- Develop new materials and technologies based on multiphase flow principles

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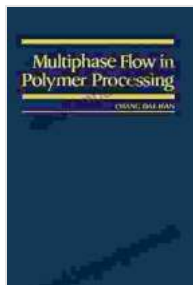
- to Multiphase Flow
- Theoretical Models of Multiphase Flow
- Experimental Techniques for Studying Multiphase Flow
- Computational Methods for Predicting Multiphase Flow
- Applications of Multiphase Flow in Polymer Processing

### **About the Authors**

The authors of this book are a team of experts in the field of multiphase flow in polymer processing. They have published extensively on the subject, and they have developed several award-winning technologies based on their research.

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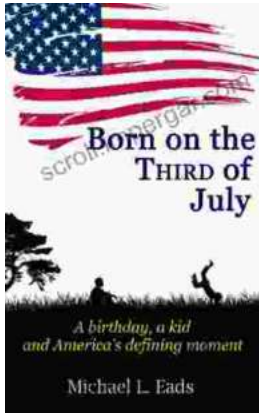
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