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Troubleshooting the Extrusion Process: A Systematic Approach to Solving Plastic Extrusion Problems

By M.E. Del Pilar Noriega, Chris Rauwendael



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Despite the industrial importance of extrusion troubleshooting, no book currently deals exclusively with this topic. This book rectifies this situation.

This book addresses all issues crucial in extrusion troubleshooting. In addition, industrial case studies, which are richly illustrating with color photographs and photomicrographs, are used to provide exemplary approaches to efficient problem analysis and problem solving.

Both authors have worked in extrusion for many years and have been involved in many troubleshooting projects. Although it is impossible to discuss all possible extrusion problems, it is possible to discuss the main categories and to develop a systematic and methodical approach to solving extrusion problems. In this book, the authors frequently use flow charts and fishbone charts to allow systematic troubleshooting.



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