



Rotational Molding Technology, Second Edition (Plastics Design Library)

Roy J Crawford, James L Throne

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This second edition of 'Rotational Molding Technology' is a comprehensive update to reflect the extensive technical and product developments since the first edition was published in 2002. It covers new materials, new machinery, new testing techniques and changes in mold technologies. All of the chapters have been updated, with many new references and figures also included.

Provides readers with an analytical toolkit to improve their rotational molding processes and design better roto-molded products.

Demystifies new technologies and applications, explaining how to deploy these in an industrial or experimental setting

New case studies illustrate how new technologies and applications are being implemented

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