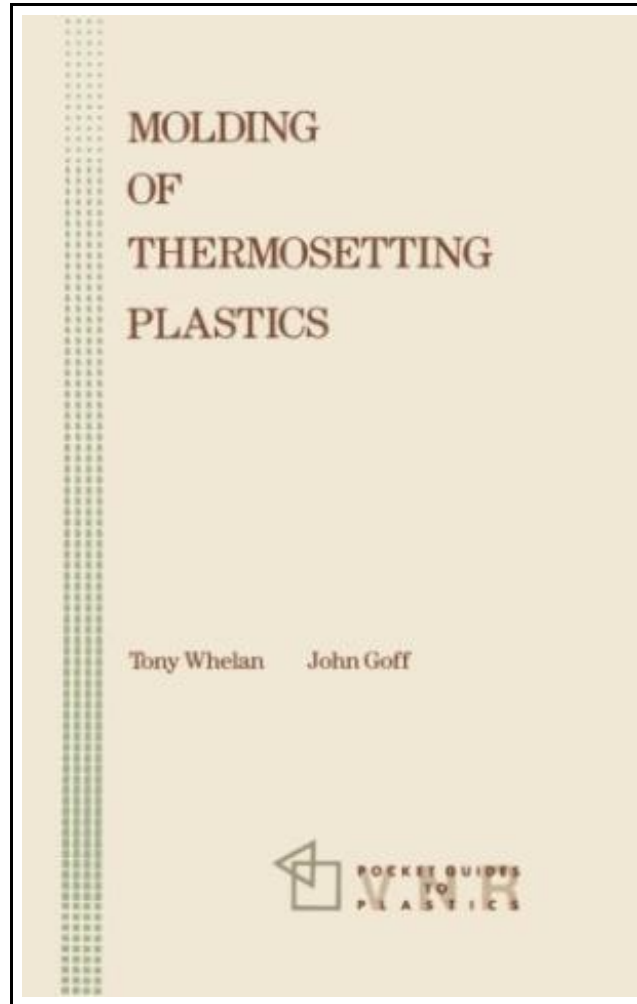


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MOLDING OF THERMOSETTING PLASTICS



Book Condition: New. Publisher/Verlag: Springer, Berlin | During the years 1987 and 1988 we published a series of articles on the molding of thermoplastics materials in the magazine British Plastics and Rubber (B P & R). These articles were very well received and we also received a large number of requests for reprints. In order to cater for what is obviously a need in the thermoplastics molding industry, we therefore brought the information together and produced it in the form of a book. We can only hope that it serves you well and that you find the information useful. We in turn would like to thank the editor of the magazine B P & R for helping us in this matter. Thanks are also due to our many friends and colleagues throughout the molding industry for their useful help and advice, in particular the company Moldflow (Europe) limited deserve a special mention as they allowed us to extract information from their extensive data base. | Plastics and polymers.- Review of Molding Methods.- Molding of thermosetting plastics.- Allyls (DAP /DAIP).- Dough molding compounds (DMC).- Epoxides (EMC or EP).- Granular polyester molding compounds (GPMC).- Melamine formaldehyde (MF).- Phenol formaldehyde (PF).- Sheet molding compound (SMC).- Urea formaldehyde (UF).- Table 1: Some names and abbreviations of plastics and elastomers.- Table 2a: Letters used to modify abbreviations for plastics (ISO and ASTM).- Table 2b: Commonly-used letters used to modify abbreviations for plastics (i.e. in addition to Table 2a).- Table 2c: Symbols used for fillers and/or reinforcing materials.- Table 3: Some abbreviations and trade names of plastics.- Table 4: Some trade names, abbreviations and suppliers of polymers and polymer compounds.- Table 5: Densities and approximate costs of materials.- Table 6: Approximate price of materials relative to GPPF.- Table 7: Property guides for thermosetting materials.- Table...



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