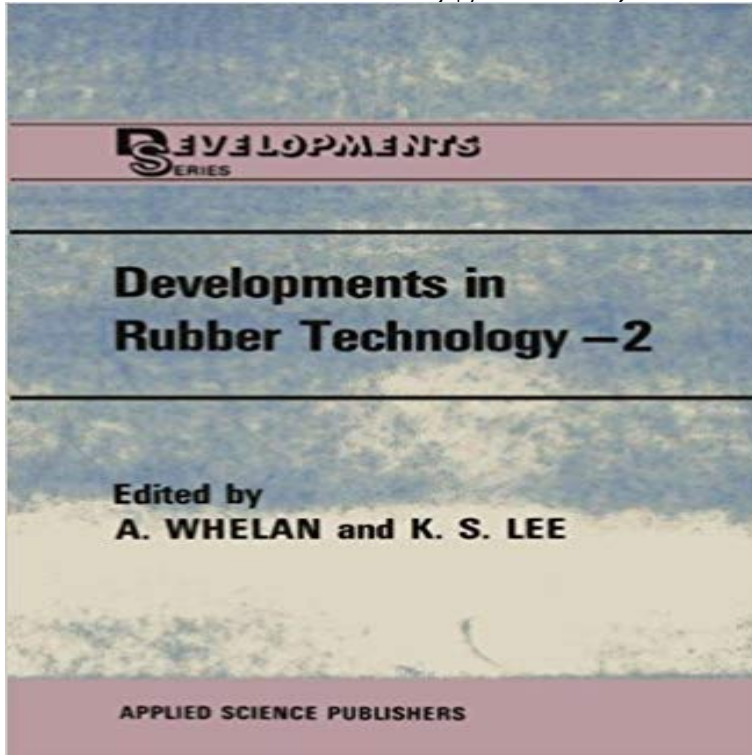


Developments in Rubber Technology_2: Synthetic Rubbers (Polymer Science and Technology Series)



This book is intended for those people who have a knowledge or understanding of rubber materials and processes but who wish to update their knowledge. It should be read in conjunction with Developments in Rubber Technology-1 as that volume discussed developments in natural rubber and selected special purpose synthetic rubbers as well as additives. The authors have been selected for their expertise in each particular field and we, as editors, would like to express our appreciation to the individual authors and also to their companies. Such a book would be impossible to produce without such active cooperation as we have received. Volumes 1 and 2 of Developments in Rubber Technology cover rubbers which are processed and vulcanised in the traditional manner. It is appreciated that the omission of non-vulcanised rubber materials (the so called thermoplastic elastomers) will be unwelcome to many readers but it is intended, because of the size of the subject, to cover these materials in a subsequent volume. A.W. K.S.L.

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Developments in Rubber Technology2 - Synthetic Rubbers A Department of Polymer Science and Rubber Technology. No part of the work . The base rubbers which almost all rubbery materials contain to a and synthetic. Synthetic rubbers are . polymer blends need further development. One method . usually show inferior properties well below the values anti.

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