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Highlighting more than a decade of research, this one-of-a-kind reference reviews the production, processing, and characteristics of a wide range of materials utilized in the modern tire and rubber industry. Rubber Compounding investigates the chemistry and modification of raw materials, elastomers, and material compounds for optimal formulation and engineering of new rubber products and outlines the benefits and attributes of halobutyl polymers for modern tires. With contributions from more than 23 field specialists, as well as 180 tables and 1000 references to survey the latest advances in the rubber product industry, the book analyzes trends and advances from more than a decade of research.

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Editorial Review

Review

[T]he book is full of information and useful for any practitioner. It includes much implicit material [about how] external influences are changing the structure of tires This aspect makes the book useful also for academics. Summing Up: Recommended.

- CHOICE, Feb. 2005

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