Dynamics of Fibre Formation and Processing: Modelling and Application in Fibre and Textile Industry
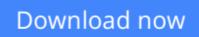
Roland Beyreuther, Harald Brünig

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This practice-oriented book deals with the modelling of steady state and non-steady state basic processes of fibre formation and fibre processing. Focal points are melt spinning processes, spun yarn spinning processes and the description of the dynamics in different process steps during the fibre processing. A special chapter deals with dynamics of tensile force and its importance for the process stability. All examples are based on industrial practice.

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