

# Cardiovascular Flow Modelling and Measurement with Application to Clinical Medicine (Institute of Mathematics and its Applications Conference Series)

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# Cardiovascular Flow Modelling and Measurement with **Application to Clinical Medicine (Institute of Mathematics and** its Applications Conference Series)

## Cardiovascular Flow Modelling and Measurement with Application to Clinical Medicine (Institute of **Mathematics and its Applications Conference Series**)

This book is an attempt to bridge the widening gap between bioengineering, cardiovascular and clinical science and practice. It is based on a conference that included flow modelling in arteries and bypass grafts, concepts of fluid dynamics and turbulence in the system, and heomorheology and haemodnamics exploring factors that play a role in coronary circulations. This is a collection of papers from leaders in each of these and related fields and will be of major importance to anyone working in the mathematical or medical professions as an up-to-date treatment on the study of biological systems and their mathematical descriptions.



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