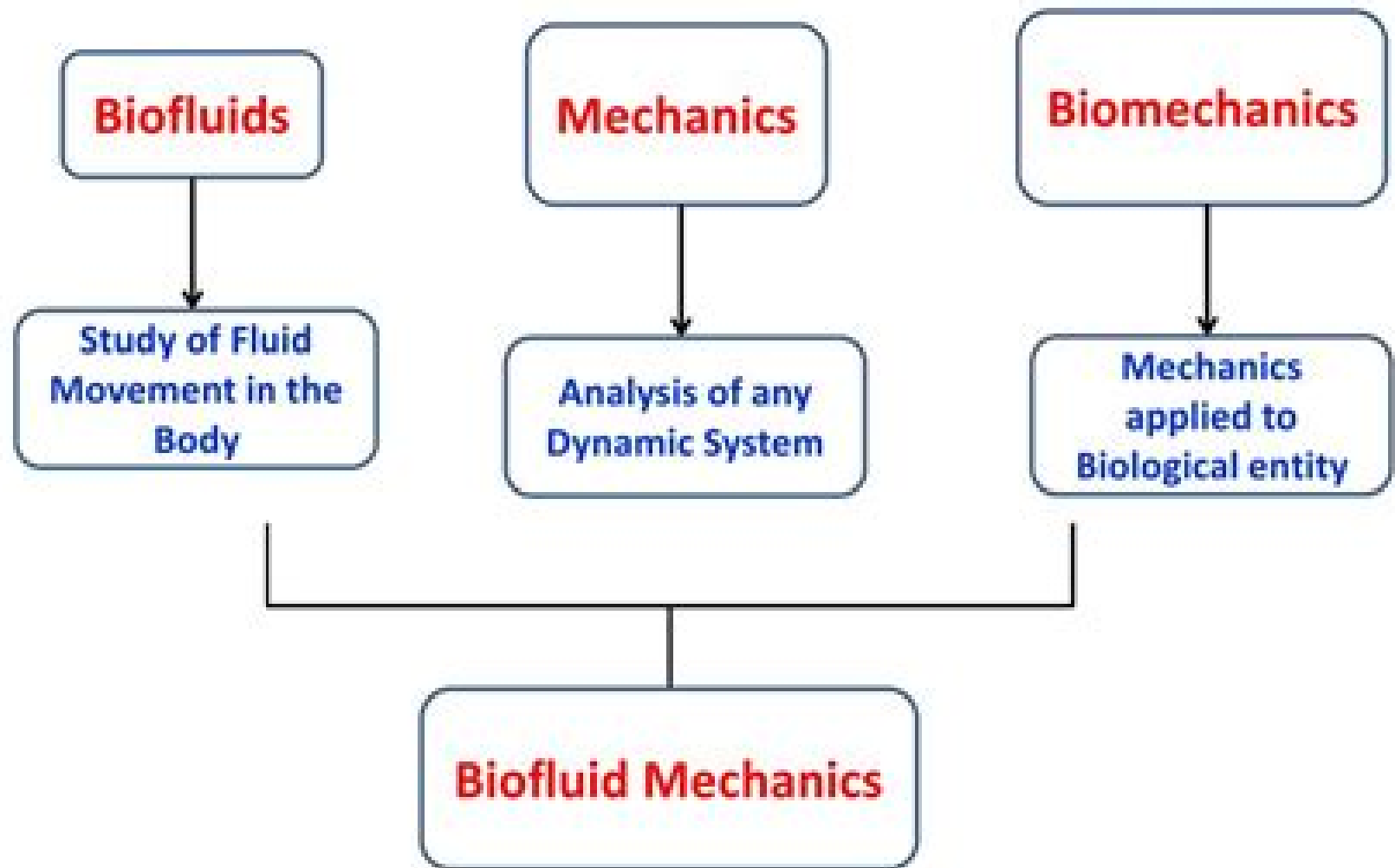


Biofluid mechanics



Applied Biofluids Mechanics

Tao Wei



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and unsteady flow models in the arterial circulation and fluid mechanics through native heart valves The authors delineate the relationship between fluid mechanics and the development of arterial diseases in the coronary carotid and ileo femoral arteries They go on to elucidate methods used to evaluate the design of circulatory implants such as artificial heart valves stents and vascular grafts The book covers design requirements for the development of an ideal artificial valve including a discussion of the currently available mechanical and bioprosthetic valves It concludes with a detailed description of common fluid mechanical measurements used for diagnosing arterial and valvular diseases as well as research studies that examine the possible interactions between hemodynamics and arterial disease Drawing on a wide range of material the authors cover both theory and practical applications The book breaks down fluid mechanics into key definitions and specific properties and then uses these pieces to construct a solid foundation for analyzing biofluid mechanics in both normal and diseased conditions

Biofluid Mechanics James B. Grotberg, 2021-07-22 Condensing 40 years of teaching experience this unique textbook will provide students with an unrivalled understanding of the fundamentals of fluid mechanics and enable them to place that understanding firmly within a biological context Each chapter introduces explains and expands a core concept in biofluid mechanics establishing a firm theoretical framework for students to build upon in further study Practical biofluid applications clinical correlations and worked examples throughout the book provide real world scenarios to help students quickly master key theoretical topics Examples are drawn from biology medicine and biotechnology with applications to normal function disease and devices accompanied by over 500 figures to reinforce student understanding Featuring over 120 multicomponent end of chapter problems flexible teaching pathways to enable tailor made course structures and extensive Matlab and Maple code examples this is the definitive textbook for advanced undergraduate and graduate students studying a biologically grounded course in fluid mechanics

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