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this book focuses on heat shock response an active yet transient reprogramming of cellular activities to the needs of a stress protection mechanism designed to minimize heat damage and to optimize restoration of normal cellular activities after the stress period this work places major emphasis on the structure and possible cellular functions of heat shock proteins as well as the analysis of heat shock protein coding genes by transfection into homologous and heterologous expression systems it also discusses heat shock effects on all levels of gene expression on cell ultrastructure and metabolic activities this unique text is a must for all those who are involved with genetics nucleic acids research and cancer research

this book presents the fundamentals of the shock wave theory the first part of the book chapters 1 through 5 covers the basic elements of the shock wave theory by analyzing the scalar conservation laws the main focus of the analysis is on the explicit solution behavior this first part of the book requires only a course in multi variable calculus and can be used as a text for an undergraduate topics course in the second part of the book chapters 6 through 9 this general theory is used to study systems of hyperbolic conservation laws this is a most significant well posedness theory for weak solutions of quasilinear evolutionary partial differential equations the final part of the book chapters 10 through 14 returns to the original subject of the shock wave theory by focusing on specific physical models potentially interesting questions and research directions are also raised in these chapters the book can serve as an introductory text for advanced undergraduate students and for graduate students in mathematics engineering and physical sciences each chapter ends with suggestions for further reading and exercises for students

a thorough yet accessible introduction to the mathematical breakthroughs achieved by using new polynomial methods in the past decade

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