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Einstein's theory of general relativity is a theory of gravity and, as in the earlier Newtonian theory, much can be learned about the character of gravitation and its effects by investigating particular idealized examples. This book describes the basic solutions of Einstein's equations with a particular emphasis on what they mean, both geometrically and physically. New concepts, such as big bang and big crunchtypes of singularities, different kinds of horizons and gravitational waves, are described in the context of the particular space-times in which they naturally arise. These notions are initially introduced using the most simple and symmetric cases. Various important coordinate forms of each solution are presented, thus enabling the global structure of the corresponding space-time and its other properties to be analyzed. The book is an invaluable resource both for graduate students and academic researchers working in gravitational physics.

Following the Governments health reforms in 1991 rationing has been put firmly on the agenda. This book identifies and clarifies the numerous political and ethical issues surrounding rationing in healthcare. Drawing upon international examples it offers a critical overview of the approaches to rationing and makes practical proposals for its management. Desperately Seeking Solutions challenges the assumption that all health services are inherently subject to rationing as demand invariably outstrips supply and examines this within a comparative framework. The author critically evaluates the extent to which rationing has always existed and should exist within the NHS, although until recently it operated on an implicit rather than explicit basis and was bound up with clinical judgements rather than purely financial considerations. The author questions whether calls for explicit rationing are actually desirable and potentially feasible.

This book presents the latest numerical solutions to initial value problems and boundary value problems described by ODEs and PDEs. The author offers practical methods that can be adapted to solve wide ranges of problems and illustrates them in the increasingly popular open source computer language R, allowing integration with more statistically based methods. The book begins with standard techniques, followed by an overview of 'high resolution' flux limiters and WENO to solve problems with solutions exhibiting high gradient phenomena. Meshless methods using radial basis functions are then discussed in the context of scattered data interpolation and the solution of PDEs on irregular grids. Three detailed case studies demonstrate how numerical methods can be used to tackle very different complex problems. With its focus on practical solutions to real-world problems, this book will be useful to students and practitioners in all areas of science and engineering, especially those using R.

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