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Four key framing asymmetries associated with the conditions of a 1.5C warmer world have been noted (Okereke, 2010; Harlan et al., 2015; Ajibade, 2016; Savaresi, 2016; Reckien et al., 2017) 29 and are reflected in the reports assessment. The first concerns differential contributions to the problem: the observation that the benefits from industrialization have been unevenly distributed and those who benefited most historically also have contributed most to the current climate problem and so bear greater responsibility (Shue, 2013; McKinnon, 2015; Otto et al., 2017; Skeie et al., 2017) 30 . The second asymmetry concerns differential impact: the worst impacts tend to fall on those least responsible for the problem, within states, between states, and between generations (Fleurbaey et al., 2014; Shue, 2014; Ionesco et al., 2016) 31 . The third is the asymmetry in capacity to shape solutions and response strategies, such that the worst-affected states, groups, and individuals are not always well represented (Robinson and Shine, 2018) 32 . Fourth, there is an asymmetry in future response capacity: some states, groups, and places are at risk of being left behind as the world progresses to a low-carbon economy (Fleurbaey et al., 2014; Shue, 2014; Humphreys, 2017) 33 . Four key framing asymmetries associated with the conditions of a 1.5C warmer world have been noted (Okereke, 2010; Harlan et al., 2015; Ajibade, 2016; Savaresi, 2016; Reckien et al., 2017) 29 and are reflected in the reports assessment. The first concerns differential contributions to the problem: the observation that the benefits from industrialization have been unevenly distributed and those who benefited most historically also have contributed most to the current climate problem and so bear greater responsibility (Shue, 2013; McKinnon, 2015; Otto et al., 2017; Skeie et al., 2017) 30 .

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one of the greatest things about differential equations with applications and historical notes is its quality. the solutions are thorough, and accurate. the book reads easily, and is a pleasure to work through. the solutions are always presented in a very clear manner, using a simple notation which makes it easy to understand just what is going on. the notes are typically very clear and well-written, though they are sometimes light on historical references. the solutions themselves are often very detailed, and provide numerous examples and applications. there is a wide variety of exercises, but the problems have become increasingly sophisticated over the course of the book. it is very likely that the book will prove to be an important reference work for those who teach courses on differential equations, and for those who might teach a course on the general theory of differential equations. moreover, the book is a useful source of information for those who are serious students of mathematics or of physics. it is more than a standard text book. it is a book that is a pleasure to work through, and that will serve its purpose well. this is an excellent text on differential equations. every student of differential equations should be well grounded in the basics of the subject, and a solid working knowledge of a variety of basic mathematical concepts. this book is an excellent companion to the differential equations courses that are taught in high school and college. it should be used in conjunction with the text if one is teaching a course in which differential equations are a substantial part of the course. the book covers a broad range of material, but the topics are well-organized and the book is logical and easy to work through. in particular, the introduction to each chapter is thorough, and

treats a broad range of material that is relevant to the chapter. the book is written in a simple style that is clear and easy to understand, and the detailed solutions are presented in a straightforward manner. the solutions are always very detailed and complete, and the problems are of a broad variety. the book is a useful reference work, and the solutions are useful in their own right as examples of a variety of techniques that are useful to work through. 5ec8ef588b

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