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the popular stereotype of the scientist as mad boffin or weedy nerd has been peddled widely in film and fiction with the implication that the world of science is far removed from the intellectual and emotional messiness of other human activities in passionate minds distinguished scientist lewis wolpert investigates the style and motivation of some of the most eminent scientists in the world in this stimulating collection of conversations scientists in fields as diverse as particle physics and evolutionary biology explore how their backgrounds have shaped their careers and discoveries how being an outsider or an innocent can play an invaluable role in overcoming conventional barriers to new understanding being a little crazy does seem to help as nobel laureate for physics sheldon glashow says if you would simply take all the kookiest ideas of the early 1970s and put them together you would have made for yourself the theory which is in fact the correct theory of nature so it was like madness these personal explorations with individual scientists are not only accessible and truly fascinating in their insights into the minds of some of the greatest men and women of science but they also provide a strong case that the life and works of our leading scientists are at least as illuminating and interesting as the personalities of the latest literary prizewinners a sequel to a passion for science this book will delight and intrigue scientists and non scientists alike

science occupies an ambiguous space in contemporary society scientific research is championed in relation to tackling environmental issues and diseases such as cancer and dementia and science has made important contributions to today s knowledge economies and knowledge societies and yet science is considered by many to be remote and even dangerous it seems that as we have more science we have less understanding of what science actually is the new edition of this popular text redresses this knowledge gap and provides a novel framework for making sense of science particularly in relation to contemporary social issues such as climate change using real world examples mark erickson explores what science is and how it is carried out what the relationship between science and society is how science is represented in contemporary culture and how scientific institutions are structured throughout the book brings together sociology science and technology studies cultural studies and philosophy to provide a far reaching understanding of science and technology in the twenty first century fully updated and expanded in its second edition science culture and society will continue to be key reading on courses across the social sciences and humanities that engage with science in its social and cultural context

providing timely and practical guidance about teaching science to all students this text gives particular emphasis to making science accessible to populations who are typically pushed to the fringe especially students of color and english language learners central to this text is the idea that science can be viewed as a culture including specific methods of thinking particular ways of communicating and specialized kinds of tools by using culture as a starting point and connecting it to effective instructional approaches this text gives elementary and middle school science teachers a valuable framework to support the science learning of every student changes in the second edition three new chapters technological tools and resources embedded throughout each chapter increased attention to the role of theory as it relates to science teaching and learning expanded use of science process skills updated and expanded companion website [routledge com textbooks 9780415892582](http://routledge.com/textbooks/9780415892582)

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