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The Pharmaceutical Journal and Transactions National Academies Press
This manual enables individuals working in children ’ s palliative care (CPC) globally to learn through engaging real-world cases. The aim is to provide a clinical case-based resource that is globally relevant and accessible to those working in CPC. Drawing on case histories from around the world that reflect key issues and elements of CPC, it provides a practical approach grounded in experience. It addresses multidisciplinary care in the management of children and their families; discusses cases from an international perspective, and shares examples from a variety of countries, utilising cases across a range of ages and conditions, demonstrating holistic care. It represents the first case-based manual on global CPC and is endorsed and promoted by the International Children ’ s Palliative Care Network (ICPCN). Children ’ s palliative care is a rapidly developing field, both in the UK and internationally. The provision of CPC varies considerably, with provision often being insufficient, and over 65% of countries having no recognised CPC service provision whatsoever. As such, while there are an estimated 21.6 million children who require palliative

care, in many areas of the world, CPC is poor or non-existent, and children are treated like little adults without their distinctive needs being recognised or understood. There is also a dearth of literature on CPC, hence this clinical case-based manual fills a gap in the market, and is aimed at a global audience, making it a unique text in the field.
InfoWorld
• New York Times bestseller • The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the world “ At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis. Reported by-effects include increased determination and a sense of grounded hope. ” —Per Espen Stoknes, Author, *What We Think About When We Try Not To Think About Global Warming* “ There ’ s been no real way for ordinary people to get an understanding of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom. ” —David Roberts, Vox “ This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook. ” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed

collectively on a global scale over the next thirty years, they represent a credible path forward, not just to slow the earth's warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

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The book Reflections on Bioethics is an effort that brings together works grouped into five sections: "Bioethics and Health", "Bioethics and Education", "Bioethics and Technology", "Bioethics in the Use of Experimental Animals", and "Selected Topics of Bioethics". In each of these sections, the fundamental concepts of bioethics and their relationship with each of these branches of knowledge are covered. The purpose is to give the reader a specific document of topics, it is not intended to be a treaty because the study of any of the five sections is very broad. However, this is an effort that manages to combine in interdisciplinary subjects that are fundamental for professionals of all fields of knowledge.

The Pharmaceutical Journal ...

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This book consists of survey and research articles expanding on the theme of the OC International Conference on Reaction-Diffusion Systems and Viscosity SolutionsOCO, held at Providence University, Taiwan, during January 3OCO6, 2007. It is a carefully selected collection of articles representing the recent progress of some important areas of nonlinear partial differential equations. The book is aimed for researchers and postgraduate students who want to learn about or follow some of the current research topics in nonlinear partial differential equations. The contributors consist of international experts and some participants of the conference, including Nils Ackermann (Mexico), Chao-Nien Chen (Taiwan), Yihong Du (Australia), Alberto Farina (France), Hitoshi Ishii (Japan), N Ishimura (Japan), Shigeaki Koike (Japan), Chu-Pin Lo (Taiwan), Peter Polacik (USA), Kunimochi Sakamoto (Japan), Richard Tsai (USA), Mingxin Wang (China), Yoshio Yamada (Japan), Eiji Yanagida (Japan), and Xiao-Qiang Zhao (Canada).

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This book constitutes the refereed proceedings of the 11th International Conference entitled Beyond Databases, Architectures and Structures, BDAS 2015, held in Ustroń, Poland, in May 2015. This book consists of 53 carefully revised selected papers that are assigned to 8 thematic groups: database architectures and performance; data integration, storage and data warehousing; ontologies and semantic web; artificial intelligence, data mining and knowledge discovery; image analysis and multimedia mining; spatial data analysis; database systems development; application of database systems.

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