Top options for reducing your carbon footprint

Average reduction per person per year in tonnes of CO2 equivalent



Live car-free 2.04



Refurbishment /renovation 0.895



Battery electric car 1.95



Vegan diet



One less long-haul flight per year



Heat pump 0.795



Renewable energy



Improved cooking equipment 0.65



Public transport 0.98



Renewable-based heating 0.64

Carbon Footprint Top

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Carbon Footprint Top:

Environmental Footprints Kai Fang, 2020-10-19 This book focuses on environmental footprints that have attracted considerable interest and discussion within academia policy makers and the public as a tool to assess anthropogenic effects on the environment It begins with an overview which provides a starting point for understanding the concept of environmental footprints On the basis of a thorough investigation into the theoretical and methodological aspects of selected environmental footprints that have been widely adopted a unified framework for structuring categorizing and integrating various footprint indicators is established Furthermore the book brings clarity to the relationship between footprint analysis and life cycle assessment and challenges the isolation of environmental footprints and planetary boundaries The findings provide novel insights into the development of environmental footprints for environmental impact assessment and environmental sustainability assessment Vocabulary for Sustainable Consumption and Lifestyles Lewis Akenji, Philip J. Vergragt, Halina Szejnwald Brown, Thomas S.J. Smith, Laura Maria Wallnöfer, 2025-09-29 Vocabulary for Sustainable Consumption and Lifestyles a Language for our Common Future curates a shared vocabulary of concepts that enables a society wide conversation about sustainable consumption and lifestyles the future of consumer society and ways to transcend it Since the United Nations UN Earth Summit in Rio de Janeiro in 1992 the global environmental and social consequences of mass consumption have been well documented yet progress is slow Overconsumption and extractive practices continue to drive ecological overshoot Set against this backdrop each of the 87 essays in this book imparts a meaning to a concept highlights its history and offers different perspectives interpretations and applications for social change The two premises of this book are that we need to transition to a society in which the well being and dignity of people are achieved with a much smaller footprint and that technological solutions are inadequate for the challenge Policies and actions are greatly lagging behind the growing understanding of the system of production consumption because social change is often slow and sustainable consumption does not have a clear political champion The book addresses tensions that also interfere with progress such as science versus politics economic winners versus losers traditions versus an uncertain future and present needs versus future costs This innovative volume is an important resource for students scholars policymakers grassroots activists and agents of change interested in sustainable consumption and sustainable living more broadly Sustainable Energy Systems With Policies in China Pu-yan Nie, You-hua Chen, Chan Wang, Yong-cong Yang, Henry Wang, 2022-07-26 CIO Best Practices Gary Cokins, Karl D. Schubert, Michael H. Hugos, Randy Betancourt, Alyssa Farrell, Bill Flemming, Jonathan Hujsak, 2010-11-09 CIO BEST PRACTICES Enabling Strategic Value with Information Technology SECOND EDITION For anyone who wants to achieve better returns on their IT investments CIO Best Practices Second Edition presents the leadership skills and competencies required of a CIO addressing comprehensive enterprise strategic frameworks to fully leverage IT resources Filled with real world examples of CIO success stories the Second Edition explores

CIO leadership responsibilities and opportunities. The business impacts of both business and social networking as well as ways the CIO can leverage the new reality of human connectivity on the Internet The increasingly inextricable relationships between customers employees and their use of personal information technologies Emerging cultural expectations and standards outside the workplace Current CRM best practices in terms of the relationship between customer preferences and shareholder wealth Enterprise energy utilization and sustainability practices otherwise known as Green IT with all the best practices collected here in one place Best practices for one of the Internet's newest and most revolutionary technologies **Renewable Energy Projects and Investments** cloud computing and ways it is shaping the new economics of business Hasan Dincer, Serhat Yüksel, 2025-01-28 Renewable Energy Projects and Investments Interdisciplinary Knowledge Analysis Opportunities and Outlook brings together a range of insights and perspectives from across technology engineering sustainability circular economy economics policy and social science to support the further growth and development of renewable energy. The book provides a general outlook of the drivers in renewable energy in terms of regulatory frameworks technological advancements and market conditions the associated risks and opportunities and current trends and forecasts This resource will interest those who require a comprehensive understanding on the development of renewable energy including researchers advanced students faculty engineers R D industry personnel analysts and policymakers Other sections focus on the effects of sustainability and the circular economy on renewables addressing various challenges and possible solutions The final section delves further into interdisciplinary issues relating to renewable energy including engineering and technology economics and finance policy and social science Throughout the book case studies and practical examples are used to help to support the decision making process Explores the intersections between renewable energy and engineering economics sustainability social science and other areas Analyzes in detail the various considerations and routes to efficient sustainable and profitable renewable energy projects Offers practical insights through the inclusion of case studies and real Proceedings of the 3rd International Conference on Green Energy, Environment and Sustainable world examples Development (GEESD2022) Xiaoshuan Zhang, Hongyu Ren, Yingfa Lu, Chongqing Wang, 2022-10-15 With the general acknowledgement that climate change constitutes an existential threat to both mankind and to the planet the quest for more sustainable and environmentally friendly ways of developing and maintaining human civilizations has become ever more important in recent years This book presents the proceedings of GEESD2022 the 3rd International Conference on Green Energy Environment and Sustainable Development Due to continuing travel restrictions as a result of the COVID 19 pandemic the conference was held as a hybrid event part face to face in Beijing China and partly online via Zoom on 29 June 2022 The 141 papers included here were selected after a rigorous 6 month process of evaluation and peer review from the more than 300 submissions received and are grouped into 7 sections energy system and smart control sustainable and green energy environmental modeling and simulation environmental science and pollution research ecology and rural environment

building and environment and water and mineral resources The book provides an overview of the most up to date findings and technologies current in green energy environment and sustainable development today and will be of interest to all those working in the field **Planetary Health** Andy Haines, Howard Frumkin, 2021-07-22 Human health is facing unprecedented threats from global environmental change This book describes the challenges and opportunities to safeguard health

Book of Abstracts of the 71st Annual Meeting of the European Federation of Animal Science Scientific Committee, 2023-09-14 This Book of Abstracts is the main publication of the 71st Annual Meeting of the European Federation of Animal Science EAAP It contains abstracts of the invited papers and contributed presentations of the sessions of EAAP s eleven Commissions Animal Genetics Animal Nutrition Animal Management and Health Animal Physiology Cattle Production Sheep and Goat Production Pig Production Horse Production and Livestock Farming Systems Insects and Precision Livestock A Blueprint for Greenhouse Gas Reduction Rengasamy Kasinathan, Arun Kanchan, 2025-09-30 This Farming comprehensive book details greenhouse gas GHG emissions across a range of sources sectors and countries with particular emphasis on the United States and other developed nations It presents an in depth analysis covering the roles of industries policymakers and regulatory frameworks in contributing to and mitigating GHG emissions The authors discuss emission measurement and monitoring methodologies supported by real life case studies illustrating how corporations policymakers and industry leaders can implement responsible decarbonization strategies Additionally it covers the critical verification aspect of enforcing climate policies and regulations Features Provides a detailed sector wise breakdown of GHG emissions across energy transportation industry and agriculture Explains the scientific basis of emissions and their regulatory frameworks governing them under global agreements such as the Paris Agreement and U S EPA policies Presents recommendations for energy efficient strategies and key actions that industries and policymakers can adopt to reduce GHG emissions Highlights AI big data and IoT as tools for carbon monitoring and emission tracking Offers guidance for professionals and scholars on estimating emissions and implementing reduction methods at both organizational and policy levels This book is essential for environmental and energy professionals policymakers corporate sustainability officers researchers and industry leaders engaged in emissions reduction regulatory compliance and climate policy It is also a valuable resource for EHS personnel facility administrators students and faculty studying and teaching the environmental impacts of GHG emissions Proceedings of the 2024 3rd International Conference on Artificial Intelligence, Internet and Digital Economy (ICAID 2024) Anandakumar Haldorai, ANANDAKUMAR HALDORAI; DILBAG SINGH; ANIL KUMAR; MI., 2024 This book comprises the proceedings of the 2024 3rd International Conference on Artificial Intelligence Internet and Digital Economy held in Bangkok Thailand It brings together experts scholars and business leaders to discuss the latest advancements and trends in artificial intelligence and its integration with the digital economy. The volume includes peer reviewed papers covering a wide range of topics such as AI applications big data analytics intelligent systems and

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