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Cast Away

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NATALEE MATHEWS

Tópicos Especiais em Engenharia: inovações e avanços tecnológicos 4 CRC Press

Coastal Habitat Conservation: New Perspectives and Sustainable Development of Biodiversity in the Anthropocene offers the latest research and approaches to biodiversity conservation in coastal areas. The book synthesizes the background of foundational conservation views and provides new perspectives and recent strategies within a sustainable development context for coastal species and organic life. Written by a team of international authors with expertise in wide-ranging issues of biodiversity conservation, this book analyzes the challenges of conserving marine habitats and species that humanity faces in the Anthropocene era. Sections explore emerging and unforeseen impacts within a changing world, specifically, the marine-based conservation in the context of global change, coastal urbanization and mitigation of its environmental impacts, marine bioinvasions, conservation strategies for of out-of-sight communities like caves, habitat restoration, and the citizen science and its challenging role in monitoring conservation. Discusses different strategies to deal with various biological and ecological impacts on coastal marine species and habitats Offers new insights into the practices of marine conservation in the Anthropocene Led by editors whose expertise includes marine biodiversity, marine ecology and marine habitat conservation

Mobility for Smart Cities and Regional Development - Challenges for Higher Education IGI Global

"Plastic Pollution: Understanding, Impacts, and Solutions" seeks to unravel the complexities of this global predicament, offering a comprehensive exploration of its causes, consequences, and potential remedies. At its core, this book is a call to action—a rallying cry for individuals, communities, governments, and industries to come together in pursuit of a sustainable and plastic-free future.

International Business in a VUCA World Penguin

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Niet het einde van de wereld HarperCollins Leadership While economic and social indicators in many Middle East and North Africa (MENA) countries have improved over the past three decades, the region’s blue natural assets—clean air, healthy seas, and coastlines—have degraded virtually everywhere. Air pollution levels in the region’s cities are among the highest in the world. Per capita marine plastic pollution is among the highest in the world; coastal erosion rates are the second fastest in the world. These combined challenges threaten local communities, livelihoods, and economies. In fact, the economic cost of MENA’s deteriorating skies and seas is estimated at more than 3 percent of GDP per year. Blue Skies, Blue Seas: Air Pollution, Marine Plastics, and Coastal Erosion in the Middle East and North Africa reviews integrated solutions that the authors identify as the “four I’s†?": • Inform stakeholders about the sources of these challenges. • Provide incentives that improve environmental outcomes for the public and the private sector. • Strengthen institutions to lower air and plastic pollution and to mitigate uncontrolled development and erosion of coastlines. • Invest in abatement options and promote sustainable solutions. Restoring MENA’s blue skies and seas will benefit the health, livelihoods, and incomes of residents. There will inevitably be trade-offs, but choosing a path of green growth will create jobs, diversify economies, and make the region a better place for current and

future generations. The actions of policy makers today will shape the trajectory of economies and communities for decades to come.

Thicker Than Water Hodder Education

This call to climate action examines ways we can leverage the growing power of smartphones and other technologies to become effective environmental stewards to protect threatened species, reduce the risk from climate change, and stop ocean plastic. Personal technologies are creating what the Environmental Defense Fund calls “a transformational shift” in how we address environmental problems. Time to Think Small explores how these brand-new approaches are already playing a huge role in winning some of the most difficult and important environmental struggles of our day—from fighting climate change, to ensuring drinkable water for everyone, to saving endangered animals, to keeping plastic out of the ocean. Learn how these technologies magnify and multiply the power everyone has as individuals to save our environment and how this tremendous power is not only growing, but also has the huge benefit of being independent of sudden shifts in political leadership. Drawing on two decades of environmental policy and a career working with endangered species mixed with his previous career in tech, Myers looks at the different ways we can be empowered to find environmental solutions. "Time to Think Small reminds me of the first words spoken on the moon, about small steps and giant leaps. Todd Myers does, in fact, describe the giant strides from accumulated small steps that will help solve THE biggest long-term problem facing humanity today. If Big Government won’t act, WE CAN, in our own small ways!" --Donald Kroodsma, Author of Birdsong for the Curious Naturalist "The future of environmental stewardship depends on technology and innovation. Todd Myers is a national leader on environmental policy and technology and understands how to create solutions that sidestep political gridlock." --John Connors, former Microsoft CFO "A much-needed analysis of how we can solve complex global environmental problems by applying human ingenuity. . . and why every step matters along the way." - -Benji Backer, President, American Conservation Coalition "Addressing climate change can be such a polarizing issue.

Myers's book has found a way to cut right through that with practical, applicable actions that everyone can take to make a difference." --Kevin Wilhelm, CEO, Sustainable Business Consulting "While the positions taken by Todd Myers may be disconcerting to an old-school environmentalist such as myself, his voice is one we need to hear in the conversation about climate change. Myers makes a compelling argument that thinking small stimulates creativity, and that nimble, creative approaches can play a crucial role in achieving sustainability." -- John S. Farnsworth, PhD, Author of *Nature Beyond Solitude: Notes from the Field*
Earth Heroes Frontiers Media SA
 Emerging Contaminants in the Environment: Challenges and Sustainable Practices covers all aspects of emerging contaminants in the environment, from basic understanding to different types of emerging contaminants and how these threaten organisms, their environmental fate studies, detection methods, and sustainable practices of dealing with contaminants. Emerging contaminant remediation is a pressing need due to the ever-increasing pollution in the environment, and it has gained a lot of scientific and public attention due to its high effectiveness and sustainability. The discussions in the book on the bioremediation of these contaminants are covered from the perspective of proven technologies and practices through case studies and real-world data. One of the main benefits of this book is that it summarizes future challenges and sustainable solutions. It can, therefore, become an effective guide to the elimination (through sustainable practices) of emerging contaminants. At the back of these explorations on sustainable bioremediation of emerging contaminants lies the set of 17 goals articulated by the United Nations in its 2030 Agenda for Sustainable Development, adopted by all its member states. This book provides academics, researchers, students, and practitioners interested in the detection and elimination of emerging contaminants from the environment, with the latest advances by leading experts in emerging contaminants the field of environmental sciences. Covers most aspects of the most predominant emerging contaminants in the environment, including in soil, air, and water Describes the occurrence of these contaminants, the problems they cause, and the sustainable practices to deal with the contaminants Includes data from case studies to provide real-

world examples of sustainable practices and emerging contaminant remediation
Oceans of Plastic Springer
 Over the past 50 years, one of the biggest worldwide concerns has been ensuring sustainable consumption and production patterns. Growing interest in the circular economy model provides the chance to create system-wide goals for all societies with economic, financial, and governance decision-making as critical drivers and solutions. The Handbook of Research on Sustainable Consumption and Production for Greener Economies examines the critical factors that can encourage sustainable consumption production patterns and a green economy. The major barriers hindering consumers and producers from moving towards sustainable consumption, sustainable consumption behavior and production patterns, the green economy, and more are explored. Covering topics such as green economy, sustainable consumption, and resource management, this book is ideal for government officials, policymakers, researchers, academicians, and more.

Plastik kirliliği Springer Nature

We cannot solve the problem of plastics simply by recycling more. The plastic in the oceans, the soil, and our bodies is a symptom of the broader problem of disposable culture. We are not just treating objects as disposable—we are treating ourselves and each other as disposable, too. The story of plastics parallels the story of my life, from my childhood living aboard a sailboat to graduate work on plastics and endocrine disruption, and ultimately teaching about plastics, not only as a complex set of chemicals, but as a spiritual poison.

Revealing Creativity World Bank Publications

Penn Statements Volume 41 collects student compositions from the Program in Writing and Rhetoric in the Department of English at The Pennsylvania State University for use in English 15, Rhetoric and Composition courses at Penn State.

BULB Edisi 1 2016 Penn State Press

Robot dogs! Jet packs! Cyborgs! Super-sleek space suits! It's not science fiction, it's science reality. And soon, it may be part of everyday life. This book is a jam-packed collection of the coolest tech and wildest ideas that are shaping the world of tomorrow. Blast off for an unbelievably fascinating journey through time, space, and even a holographic pop concert (or two)! With

chapters on future cities, space travel, high-tech entertainment, and even saving the world, *Future World* is a thorough, fun compendium of high-tech gadgets being built today and the coolest stuff tomorrow has to offer, plus the amazing dreamers making it all happen. Special "Could It Happen?" features tackle kids" burning hypothetical questions, like whether Jurassic Park could really exist, or whether a robot could become president. Each chapter also includes a "Future Fail!" that profiles one thing we thought we'd have by now, but don't (like everything from *The Jetsons*.) And kids will see where they might fit into the picture through the "Jobs of Tomorrow" profiled in each chapter. (Job titles include mind reader, space pilot, and robot-human communicator. Seriously!) This is the perfect book for fans of sci-fi, budding engineers and scientists, lovers of futuristic movies and pop culture, and anyone who has ever dreamed about what tomorrow might look like. With chapters on future cities, space travel, high-tech entertainment, animal-inspired tech, and even saving the world, this book is a thorough, smart, and—at times—even funny guide to life in the future. A fresh, futuristic design; big, exciting images; and chunky, digestible text make even the most complex-seeming tech and science accessible and fun. Plus, seven original, full-spread illustrations—reviewed by an expert futurist—will give kids a glimpse into the world of tomorrow.

Not the End of the World Ohs Consultant

Learn the innovative strategies Microsoft pioneered that created a virtuous cycle of giving and volunteerism that has benefited the company and fulfilled its employees while making the world a better place. Early on in the Microsoft story, Bill Gates and other key executives met to decide how they would incentivize employees to make a charitable impact. The status quo was to offer a small percentage of your paycheck as a pretax deduction to a charity selected by your company. Microsoft decided to do something revolutionary instead. The Purpose Mindset tells the inside story behind how Microsoft built its culture of giving, including powerful stories from Microsoft alumni who were in the room when these decisions were made or who went on to make powerful change in the world, emboldened by their time at Microsoft. Throughout these pages, alumni such as author Akhtar Badshah, the head of Microsoft's Philanthropy program from 2004-2014, take you through the first-of-its-kind decisions that

have empowered and incentivized employees: Hear the first-hand accounts from interviews with Microsoft executives such as Jeff and Tricia Raikes, Patrick Awuah, Paul Maritz, and many others. Learn how Microsoft's early decision to encourage employees to support causes personal to them was a key impetus to multiplying the impact. Get insider accounts on the key decisions Microsoft has made along its journey to make individual philanthropy a core element of their culture. See how its culture of giving is one of the key elements to Microsoft's success in attracting and retaining top talent. The Purpose Mindset examines how this culture of giving that has been successful at Microsoft regarding job satisfaction, recruiting, and employee retention can be duplicated in your own work life, whether you are a business leader or you are seeking employment at a company that contributes to something greater than themselves.

Old Enough to Make a Difference Word Smart

Prezados leitores, É com grande satisfação que apresento o quarto volume da série "Tópicos Especiais em Engenharia: inovações e avanços tecnológicos". Este livro é uma coletânea de trabalhos que trazem contribuições significativas para diversas áreas da engenharia, demonstrando a importância de se manter atualizado e sempre em busca de soluções inovadoras. Os capítulos presentes neste volume abordam temas diversos, que vão desde a utilização de resíduos de cerâmica na estabilização de solos, passando por metodologias ágeis, criação de aplicações web e até mesmo perícias digitais em crimes de agressão sexual nas redes sociais. Além disso, temos trabalhos que abordam questões importantes como sustentabilidade e ergonomia em manutenções de pás eólicas. Os autores desses trabalhos demonstraram grande dedicação e conhecimento técnico, apresentando soluções inovadoras e práticas para problemas reais enfrentados na engenharia. A utilização de tecnologias como NODE.JS, REACT, NEST.JS, ORM, Vue.js, Flutter, React com TypeScript e Tailwind, e o uso de metodologias ágeis, como Scrum e Kanban, também são exploradas pelos autores, reforçando a importância de estar sempre atualizado em relação às novidades tecnológicas. Por fim, espero que este livro seja uma fonte inspiradora para todos aqueles que buscam se aprimorar na área de engenharia, e que os trabalhos aqui apresentados possam incentivar novas pesquisas e soluções inovadoras para os desafios que ainda estão por vir. Boa leitura!

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Pokemon GO 4.0 AR Pokemon GO LBS AR 20 80 90 NSO P.46 Pokemon GO AR P.38 IKEA 10 case 4.0 9 4.0 LBS AR Beacon AI Time to Think Small AYA Editora

When faced with climate change, the biggest threat that our planet has ever confronted, it's easy to feel as if nothing you do can really make a difference . . . but this book proves that individual people can change the world. With twenty inspirational stories celebrating the pioneering work of a selection of Earth Heroes from all around the globe, from Greta Thunberg and David Attenborough to Yin Yuzhen and Isatou Ceesay, each tale is a beacon of hope in the fight for the future of our planet, proving that one person, no matter how small, can make a difference. Featuring Amelia Telford, Andrew Turton and Pete Ceglinski, Bittu Sahgal, Chewang Norphel, David Attenborough, Doug Smith, Ellen MacArthur, Greta Thunberg, Isabel Soares, Isatou Ceesay, Marina Silva, Melati and Isabel Wijssen, Mohammed Rezwani, Renée King-Sonnen, Rok Rozman, Sheila Watt-Cloutier, Stella McCartney, William Kamkwamba, Yin Yuzhen and Yvon Chouinard. Featuring illustrations by Jackie Lay.

Demain l'océan Penguin

Exam board: International Baccalaureate Level: IB Diploma Subject: English First teaching: September 2019 First exams: Summer 2021 Develop competent communicators who can demonstrate a sound conceptual understanding of the language with a flexible course that ensures thorough coverage of the updated English B Guide and is designed to meet the needs of all IB students at Standard and Higher Level. - Empower students to communicate confidently by exploring the five prescribed themes

through authentic texts and skills practice at the right level, delivered in clear learning pathways. - Ensure students are able to produce coherent written texts and deliver proficient presentations with grammar and vocabulary introduced in context and in relation to appropriate spoken and written registers. - Improve receptive skills with authentic written texts, audio recordings spoken at a natural pace, and carefully crafted reading and listening tasks. - Promote global citizenship, intercultural understanding and an appreciation of English cultures through a wide range of text types and cultural material from around the world. - Deliver effective practice with a range of structured tasks within each unit that build reading, listening, speaking and writing skills. - Establish meaningful links to TOK and CAS, and identify learner profile attributes in action. The audio for the Student Book is FREE to download from www.hoddereducation.com/ibextras *Coastal Habitat Conservation* Charlesbridge Publishing This book presents recent research on interactive collaborative learning. We are currently witnessing a significant transformation in the development of education and especially post-secondary education. To face these challenges, higher education has to find innovative ways to quickly respond to these new needs. On the one hand, there is a pressure by the new situation in regard to the COVID pandemic. On the other hand, the methods and organizational forms of teaching and learning at higher educational institutions have changed rapidly in recent months. Scientifically based statements as well as excellent experiences (best practice) are absolutely necessary. These were the aims connected with the 24th International Conference on Interactive Collaborative Learning (ICL2021), which was held online by Technische Universität Dresden, Germany, on 22–24 September 2021. Since its beginning in 1998, this conference is devoted to new approaches in learning with a focus on collaborative learning in Higher Education. Nowadays, the ICL conferences are a forum of the exchange of relevant trends and research results as well as the presentation of practical experiences in Learning and Engineering Pedagogy. In this way, we try to bridge the gap between 'pure' scientific research and the everyday work of educators. This book contains papers in the fields of Teaching Best Practices Research in Engineering Pedagogy Engineering Pedagogy Education Entrepreneurship in Engineering Education Project-Based Learning Virtual and Augmented Learning

Immersive Learning in Healthcare and Medical Education. Interested readership includes policymakers, academics, educators, researchers in pedagogy and learning theory, schoolteachers, learning industry, further and continuing education lecturers, etc

Handbook of Research on Sustainable Consumption and Production for Greener Economies Abrams

Dedicated to Professor Peter Buckley, OBE, this volume of Progress in International Business Research explores the new challenges for MNEs, SMEs (small and medium sized enterprises) and INVs (International New Ventures) emerging from this changing and increasingly unpredictable political, economic, social and technological VUCA world.

Plastic Pollution Pazifik-Netzwerk Verlag

Our waste has an enormous impact on the underwater world, its ecosystems and inhabitants. Our health and survival are also affected. Can we change it? The Kids-for-the-Ocean education program has been developed for all children. As Generation Hope, they are the decision-makers of tomorrow and the bearers of hope to bring about change. The program is easy to use in class or during supervised free time. It is also designed for everyday family life. This book offers inspiration, solutions and is intended

to encourage reasonable choices. Not only will Planet Ocean change - we, too, will change.

English B for the IB Diploma Elsevier

Meet 12 enterprising and inspiring kids from around the world who have started businesses to help people and the planet. Calling all social entrepreneurs! End the trend for fast fashion. Say no to single-use plastic. Provide food to those in need. Be inspired by these real-life children building businesses for a more sustainable future: -Maya from Georgia who is fighting fast fashion -Lena from Germany who is working to end period poverty -Reyhan from Azerbaijan who is promoting green energy - Fabienne from the Netherlands who is reducing paper waste - Chmba from Malawi who is supporting women and girls through arts and education -Thomas from France who is protecting our oceans -Aahan and Amal from the United Kingdom who are putting a stop to single-use straws -Jiahua from China who is redistributing food destined for landfill -Chaeli from South Africa who is campaigning for disability access -Archie from Australia who is an ambassador of the Seabin Project -Jefferson from Kenya who is growing food through sustainable farming -Omid from Italy who is making healthcare more accessible Their acts of social enterprise are bringing positive change. Learn about the work

they do and discover how the future of our world starts here . . . with you.

Cleaning litter by developing and applying innovative methods in European seas Springer Nature

Join sustainability enthusiast and climate activist Sam Bentley as he shares the hopeful developments combating climate change! Do you feel like climate change is just getting worse and there's nothing you can do to stop it? Good news—there are tons of efforts already underway to save our planet, and we'd love for you to join the fight. Good News, Planet Earth! is your go-to guide to learn all about the amazing sustainable developments that are happening worldwide to combat global warming, pollution, deforestation, the use of wasteful products, and threats to our diverse wildlife. Inside you'll find: · 25 chapters covering ocean-cleanup innovations, composting initiatives, animal rights activism, efforts to greenify public spaces, solar power advancements, public transportation solutions, and more! · 100 actionable steps you can take to fight climate change and live more sustainably! An uplifting and informative call to action for any environmentally conscious individual, Good News, Planet Earth! is the small but mighty book that might just help save the world!

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