

P. K. Rao

The Architecture of Green Economic Policies

 Springer

The Architecture Of Green Economic Policies

Biljana Mickov



The Architecture Of Green Economic Policies:

The Architecture of Green Economic Policies P.K. Rao, 2010-06-14 After numerous scientific papers and books on most aspects of climate change and the design of pro environmental policies including some that suit some industrial lobby or another is there relevance for another book and what is the purported role of this one Is this yet another academic exercise or much ado about nothing Do we have to bother designing green economic policies and incur transaction costs of this effort Are there shortcomings of existing policies if we care to live happily on this planet Is it not enough to care for the current generations so that the future generations can take care of themselves or even be given the incentives for innovations for lack of fully provided resources What can we do about the green economic policies and what are these anyway What trade offs if any are relevant in foregoing some benefits and in incurring some costs not all of which can be expressed in monetary units What are the overarching objectives and priorities in the current context What economic and other approaches are relevant for attaining the objectives These are some of the questions the author reflected in writing this book Proceedings of The 5th MAC 2015 group of authors, 2015-10-14 The 5th Multidisciplinary Academic Conference in Prague 2015 Czech Republic The 5th MAC 2015 **OECD Green Growth Studies Greener Skills and Jobs** OECD, European Centre for the Development of Vocational Training, 2014-02-13 This report suggests that the role of skills and education and training policies should be an important component of the ecological transformation process International Trade Policies and Climate Change Governance P.K. Rao, 2012-01-05 This work offers a synthesis of the current approaches toward an integration of international trade and climate change with a view to fostering potential improvements in policies and institutions affecting these A number of pragmatic measures are proposed with reference to the WTO and the United Nations Framework Convention on Climate Change UNFCCC regimes which are expected to contribute toward enhanced climate change governance as well as promoting international trade Handbook of Research on Green Economic Development Initiatives and Strategies Erdo?du, M. Mustafa, Arun, Thankom, Ahmad, Imran Habib, 2016-06-27 Climate change is one of the most pressing issues facing the world today as it affects all sectors of life be it global economics or human rights activism timely action is required to avoid global catastrophe Understanding the importance of climate change mitigation renewable energies clean technologies and green development has become necessary for effective leadership The Handbook of Research on Green Economic Development Initiatives and Strategies provides the necessary information to reduce the climate change vulnerability of socioeconomic systems in the most cost effective manner This handbook of research is ideal for policy makers non governmental organizations NGOs government agencies businesses and professionals looking to temper the effects of climate change **Adaptive Strategies for Green Economy and Sustainability Policies** Yildirim, Seda, Demirtaş, Işıl, Malik, Firdous Ahmad, 2025-03-07 In the urgent quest to combat climate change countries worldwide are increasingly turning to green economy approaches to meet their environmental goals With the 2030 Sustainable

Development Goals SDGs looming closer the race to implement adaptive strategies and sustainable policies has intensified As nations grapple with the challenges exacerbated by the post COVID 19 era identifying and adopting effective green practices has become more crucial than ever This period underscores the need for innovative alternative sustainable policies that can drive societies toward a greener future Adaptive Strategies for Green Economy and Sustainability Policies offers valuable insights into the practical and theoretical aspects of green economy and sustainability policies serving as a crucial resource for academics researchers and professionals It explores a range of topics related to green practices and adaptive strategies equipping readers with knowledge on successful approaches and policies By presenting exemplary practices and detailed analyses the book provides a comprehensive guide to understanding and implementing green economic strategies essential for long term sustainable development

The Green Economy in the Gulf Mohamed Abdel Raouf, Mari Luomi, 2015-07-30 Filling a void in academic and policy relevant literature on the topic of the green economy in the Arabian Gulf this edited volume provides a multidisciplinary analysis of the key themes and challenges relating to the green economy in the region including in the energy and water sectors and the urban environment as well as with respect to cross cutting issues such as labour intellectual property and South South cooperation Over the course of the book academics and practitioners from various fields demonstrate why transitioning into a green economy a future economy based on environmental sustainability social equity and improved well being is not an option but a necessity for the Gulf Cooperation Council GCC States Through chapters covering key economic sectors and cross cutting issues the book examines the GCC states quest to align their economies and economic development with the imperatives of environmental sustainability and social welfare and proposes a way forward based on lessons learned from experiences in the region and beyond This volume will be of great relevance to scholars and policy makers with an interest in environmental economics and policy

Smart Green Innovations in Industry 4.0 Elena G. Popkova, 2023-12-07 This book is concerned with the study of climate change from the perspective of risks for the economy and business Rethinking climate change from a risk perspective allows making a significant transition from the consideration of climate as a predetermined and permanent context to its interpretation as a factor that influences the economy and business Thanks to the new risk perspective on climate change the book offers opportunities and offers recommendations for adapting businesses and economic sectors to climate risks As a forward looking response management measure to the risks of climate change in the economy and business this book suggests using smart green innovations in Industry 4 0 high technologies in support of the sustainable development goals SDGs The advantage of smart technologies to combat climate change is their increased flexibility and adaptability as well as the resistance of smart automated robotic machines to different environmental conditions The academic significance of the book is attributable to the fact that it covers as widely and comprehensively as possible the full range of ground breaking smart green innovations in Industry 4 0 with a potential of climate change risk management from green finance for example blockchain based cryptocurrencies to smart

and clean energy as well as smart industrial innovations in Industry 4.0. The combination of public and corporate risk management measures of climate change allows achieving a synergetic effect in the form of enhanced support for the implementation of the SDGs.

Sustainable Development Research in the Asia-Pacific Region Walter Leal Filho, Judy Rogers, Usha Iyer-Raniga, 2018-02-27. This multidisciplinary book focuses on best practices in sustainability research in the Asia Pacific Region. Drawing links between research practice education for sustainability and the needs of industry, it addresses the sustainable development goals (SDGs). The book also presents research undertaken by a wide range of universities on matters related to sustainable development in order to promote research in this area across multiple disciplines. Four key themes are explored: 1. Education for Sustainability, 2. Sustainable Cities, 3. Sustainable Buildings, 4. Sustainable Infrastructure. This unique book documents and disseminates the wealth of know-how on sustainable development research in the Asia Pacific Region today. It presents lessons learned and comparative case studies from various countries including India, China, Indonesia, the Philippines, Bangladesh, New Zealand, and Australia.

Research Anthology on Environmental and Societal Well-Being Considerations in Buildings and Architecture Management Association, Information Resources, 2021-05-28. When it comes to architecture, there has been a focus on sustainable buildings and human well-being in the built environment. Buildings should not only be environmentally friendly and sustainable but dually focused on human health, wellness, and experience. This includes considerations into the quality of buildings ranging from ventilation to thermal comfort along with environmental considerations such as energy usage and material selection. Specific architectural choices and design for buildings can either contribute to or negatively impact both society and the environment, leading research in the field of architecture to be focused on environmental and societal well-being in accordance with the built environment. The Research Anthology on Environmental and Societal Well-Being Considerations in Buildings and Architecture focuses on how the built environment is being constructed to purposefully enhance societal well-being while also maintaining green standards for environmental sustainability. On one side, this book focuses on the specific building choices that can be made for the purpose of human well-being and the occupants who will utilize the building. On the other side, this book also focuses on environmental sustainability from the standpoint of green buildings and environmental concerns. Together, these topics allow this book to have a holistic view of modern architectural choices and design. This book is essential for architects, IT professionals, engineers, contractors, environmentalists, interior designers, civil planners, regional government officials, construction companies, policymakers, practitioners, researchers, academicians, and students interested in architecture and how it can promote environmental and societal well-being.

Handbook on Green Growth Roger Fouquet, 2019. Economies around the world have arrived at a critical juncture to continue to grow fuelled by fossil fuels and exacerbate climate change or to move towards more sustainable greener growth. Choosing the latter is shown to help address climate change as well as present new economic opportunities. This Handbook provides a deeper understanding of the concept of green growth and

highlights key lessons from the experience of green transformations across the world following a decade of ambitious stimulus packages and green reforms

New Perspectives for Environmental Policies Through Behavioral Economics Frank Beckenbach, Walter Kahlenborn, 2015-09-25 This book presents essential insights on environmental policy derived from behavioral economics. The authors demonstrate the potential of behavioral economics to drive environmental protection and to generate concrete proposals for the efficient design of policy instruments. Moreover, detailed recommendations on how to use nudges and related instruments to move industry and society toward a sustainable course are presented. This book addresses the needs of environmental economists, behavioral economists, and environmental policymakers as well as all readers interested in the intersection between behavioral economics and environmental policy.

Culture, Innovation and the Green Economy Biljana Mickov, 2025-06-25 The book offers a theoretical and practical analysis of the contemporary approach to art culture and innovation with special emphasis on the relationship between culture, innovation, and the economy in the context of green transition as an indispensable sustainability factor. It presents new models that can be implemented especially within strategic cultural planning serving to ensure future development and attain certain levels of stability. The book argues that the cultural ecosystem should not be treated as merely a segment of the economy but rather as a system that contains the economy. One of the main issues covered in the book is climate change. More than fifty years have passed since the first major conference of the United Nations (UN) on the Environment held in Stockholm in 1972, which gave birth to the Stockholm Declaration and also cemented the global environmental movement. Thanks to Agenda 2030, the 17 Sustainable Development Goals, and the Paris Agreement, there is an increased awareness of the dangers posed by climate change and of the need to switch to sustainable energy sources and a circular economy in the hope of preventing environmental problems that threaten life on Earth. Each chapter provides an accessible bank of knowledge on which existing theory and practice can be developed and new projects undertaken. The book adopts a highly interdisciplinary approach for open science, bridging theoretical insights with practical applications and offers a comprehensive perspective that is both informative and actionable so it can be used by academics, researchers, policy makers, and cultural professionals for planning and development within the cultural sector. Biljana Mickov is a cultural researcher and professor. She holds a PhD from University of Reims Champagne Ardenne.

New Challenges in Economic Policy, Business, and Management Anna Ujwary-Gil, Marta Gancarczyk, 2020-01-01 The first part of this volume broadens the understanding of contemporary industrial policy in local, regional, national, and international contexts. The chapter by Wojnicka-Sycz (2020) undertakes one of the most important challenges in RIS3, i.e., the evaluation of the impact of regional SS industries on the development of Polish regions. Based on the spatial panel models for 2012–2017, she reveals the positive impact of SS industries' employment dynamics on regional GDP per capita. The chapter responds to the research gap in a direct measurement of how SS areas affect regional development. The results provide the rationale for policy makers to

pursue these strategies further The chapter contributes to regional New Industrial Policy by proving the efficiency of SS in strengthening regional performance Factors and barriers to the development of smart mobility in medium-sized Polish cities are the focus of the chapter by Kachniewska 2020 The author applies a comprehensive set of methods to tackle this issue and identifies the conditions for smart mobility drawing primarily on expert opinions The results enable a natural generalization of the identified determinants to the similar context of Polish towns the more important that the research on medium cities is much rarer than studies on metropolises This contribution belongs to the research streams of city governance and databased services which are closely connected to and dependent on industrial digital transformation Moreover smart mobility addresses the objective of environmental protection one of the crucial targets of NIP Godlewska Dziobo 2020 performs international comparisons between Central and Eastern European Countries in 2020 2018 Particularly she focuses on the sectoral transformation of the employment structure in these countries Besides the important observations of spatial dynamics in sectoral structures the chapter points to the increased importance of services relative to manufacturing in contemporary structural transformations Thus it justifies the expanded scope of New Industrial Policy that encompasses not only industry recently refreshed with 4.0 Revolution but also services particularly the digital ones The chapter by Czech 2020 identifies the impact of global debt on the national amounts outstanding of credit default swap contracts CDS in nonfinancial institutions She finds the dynamics of the CDS notional amounts outstanding in response to global household indebtedness and total non financial sector indebtedness in domestic banks This contribution brings valuable practical insights about the core and dynamics of CDS and their usefulness in alleviating risks in international exchange We find this input particularly relevant for industries and enterprises operating in global value chains Widera 2020 performs a spatial analysis of the induced population potential of the communes in the Opolska region in 2000 and 2018 The econometric analysis revealed both the own potential of the communes and the interactions with neighboring communes to develop this potential These findings are important to theorize about the bottom level sources of territorial units potential both internal and those stemming from spatial interactions We find these conclusions relevant to understand local level origins of regional transformations as well as interdependencies among local territorial units The next two parts of this volume present micro level and bottomup contexts for industrial policy Particularly these are the insights from management and business research and from the research on governing various stakeholder interests and networks In the second part based on management and business theory and empirical evidence the authors discuss human resource and technological challenges faced by the contemporary industry Potoczek 2020 performs a bibliometric research to recognize the advancement of the process approach in organizations She finds the research on process improvement as emerging The major research community in that area belongs to the IT field while management researchers are still a minor group The author recommends the increased interest from the management field as conducive to the 4.0 transformation of organizational processes These results provide

policy relevant input to the understanding of how academic research tackles digital transformation in organizational processes The chapter by Igielski 2020 uses a survey among a sample of large enterprise senior managers headquartered in Poland to check whether and how they develop employee skills for the challenges of Industry 4.0 The results are pessimistic since they reveal the lack of adaptive and developmental actions in this regard Nevertheless there is also a positive sign namely the awareness of the challenges posed by the 4.0 revolution Thus the chapter is valuable for the recommendations as to competence development in industrial transition to the digital economy Flak 2020 presents an interesting test for the system of organizational terms as to its usefulness in the practice of motivating people and in a dedicated software Based on a research experiment in real life business settings the author proves the applicability of theory driven organizational terms in software applications supporting managers in their motivating functions The chapter contributes important observations as to the interrelations among managerial and technological resources in motivating employees Sztorc 2020 investigates lean management tools at hotels in Poland based on a large sample of hotel representatives The results are helpful in understanding the types of lean management tools as well as their major targets in the researched organizations The input of the study rests in filling the research gap as to the particular tools of lean management applied in the hotel industry to improve services and processes The focus of this chapter on a particular industry provides a relevant basis for further application and upgrading of this service sector The chapter by Mazurkiewicz 2020 offers an assessment of the impact of national culture on career orientation and career values among Polish and Chinese students of economics Surprisingly the value system does not differ much between the two national samples despite the distinct characteristics of the two national cultures according to Hofstede's method Consequently the author assumes national culture as moderator of career values rather than their determinant These results provide a contribution to the understanding of job motivations among future corporate employees a critical determinant of all industrial transitions Kowalik 2020 investigates the economic benefits perceived by student participants of scientific projects Based on the survey the author reveals students' recognition of scientific projects as bringing economic effects The study offers practical implications for young people engaging in research activities as well as for research policy that might acknowledge additional important outcomes besides purely scientific objectives The third part discusses how governing networks and interests can ensure sustainable and socially responsible industries and enterprises Sectoral and industrial collaborations are supposed to enhance industrial convergence EOCIC 2019 In this vein Lis 2020 focuses on collaborative attitudes in clusters and technological parks Cluster organizations are established to rip the localization and agglomeration economies as well as synergies from cooperative links Despite some history of operations the surveyed Polish cluster initiatives and technology parks still reveal low development of enterprise cooperation The author suggests self evaluation of management and participants of the researched organizations to understand the accomplished level of collaboration and derive practical implications This contribution is important to

understand the performance of some organizational measures of industrial policy and their real input to industrial transformation The chapter by Kowalczyk 2020 investigates sociocultural conditions of CSR practices in the construction industry of selected European countries Based on a survey with a large convenience sample the author confirms the strength of stakeholder pressure on CSR practice as well as the mediating role of company culture in this relationship At the same time country differences were indicated as significant for CSR practice and worth further explanation of its variance This study is valuable for the explanation of interests and stakeholder pressure affecting a particular industry thus determining the development conditions of that industry Another industry specific study has been proposed by Kurzak Mabrouk 2020 who focuses on food businesses This chapter addresses the critical strategic direction of NIP that refers to sustainable and responsible growth with regard to environmental protection The author performed the interviews with top and middle managers of a large representative sample of Polish food companies The findings are optimistic since the majority of companies undertake the efforts towards comprehensive sustainable development strategies voluntarily and not only due to legal enforcement Still the researched enterprises do not fully apply these strategies as yet Resonating with the study by Lis 2020 Flieger 2020 identifies network types according to the collaboration maturity level in a local government unit The research on collaborative networks in public organizations still remains unique Therefore this study fills the research gap The author uses a casebased approach to identify the network features that change according to the maturity level of relationships The findings are useful for the practice of developing collaboration in local governments and contribute to our understanding of the context for industrial development

Green Obsession Stefano Boeri Architetti, 2021-12-09 Green Obsession traces the long path that architect Stefano Boeri and his studio Stefano Boeri Architetti have followed in the last fifteen years of practice aiming at the redefinition of the relationship between city and nature The book follows a discursive thread alternating dialogues and scientific essays by some of the main protagonists who have contributed to widening the perspective on this subject helping to raise awareness while protecting the world and its biodiversity Cities have contributed for centuries to the promotion of some of humanity's greatest ideas we must now urgently include them as among the principal players in the environmental debate and at the forefront of any policy tackling and countering possibly reversing climate change Nevertheless even today one of the most significant technologies capable of absorbing CO₂ and restoring our environment is photosynthesis Planting trees in addition to protecting existing natural areas and biodiversity together with decarbonization renewable energies digitalization smart mobility and the circular economy could be the set of strategies necessary to tackle climate change Today the effects of the Anthropocene age are ever more visible changing our environment and affecting every species that lives within it Green Obsession offers a path to be taken a hard but still necessary paradigm shift even for architecture and urbanism that aims to give a voice to this much needed ecological transition This book aims to unveil the processes and the complexity involved in the search for a new kind of urbanism while

raising questions and opening old wounds related to the relationship between the human species and Nature and finally putting these fragments together to create a portrait of our era We need to conceive cities as new green catalysts Now more than ever it is essential to act together as separate individuals and professionals joining the cause as members of the global community with a shared environmental strategy We all have to open the era of a new alliance between Nature and City With Contributions from Emanuele Coccia Jane Goodall Paul Hawken Cecil Konijnendijk David Miller Harini Nagendra Giuseppe Sala and Giorgio Vacchiano *Routledge Handbook of Contemporary Malaysia* Meredith Weiss, 2014-10-17 The Routledge Handbook of Contemporary Malaysia offers a broad analytical survey of Malaysia It provides a comprehensive survey of significant topics in Malaysian politics economy and society today focussing on issues institutions and trends It is divided into four thematic sections which are all introduced by the editor Domestic politics Economics Social policy and social development International relations and security The volume brings together an international team of experts an interdisciplinary mix of forty contributors from Malaysia and elsewhere including many of the leading specialists on Malaysian affairs The chapters included in the volume form an accessible and fascinating window onto contemporary Malaysia They each introduce a different aspect of the Malaysian polity economy or society offering both historical perspective and a current assessment or investigation Designed for general readers and specialists alike chapters may be read individually each stands on its own or conjointly Up to date interdisciplinary and academically rigorous the Handbook will be of interest to students academics policymakers and others in search of reliable information on Malaysian politics economics and society *Infrastructure Development - Theory, Practice and Policy* Rachna Gangwar, Astha Agarwalla, Sandhya Sreekumar, 2022-05-29 This compendium presents the papers presented in the conference Infrastructure Development Theory Practice and Policy held on 29th and 30th April 2021 It brings together the select papers from the conference and other contributions from experts and researchers The compendium puts together the research under various themes and we hope that the theoretical findings will impact the practice and policy in the future as well as pave the way for future research in the direction of achieving more efficient and more humane infrastructure **Sustainable Education and Development—Green Buildings** Clinton Aigbavboa, Wellington Thwala, Joseph N. Mojekwu, Lawrence Atepor, Emmanuel Adinyira, Gabriel Nani, Emmanuel Bamfo-Agyei, 2024-11-22 This book is Volume 2 of the proceedings of 2023 Sustainable Education and Development Research Conference This volume concentrates on papers in the area of green buildings Despite considerable progress more than 700 million people worldwide still lack access to electricity and around 2.4 billion people continue to use harmful and polluting fuels for cooking While efforts have been made to promote renewable energy and energy efficiency they have not been fast enough to achieve Sustainable Development Goal 7 Adding to the challenge the ongoing war in Ukraine has contributed to rising global energy prices and heightened energy insecurity in Europe In response to the energy crisis some European countries are planning to accelerate the transition to renewables and

increase investments in clean energy and energy efficiency. However, others are considering a resurgence of coal which poses a risk to the overall green transition. Between 2010 and 2020, the percentage of the global population with access to electricity increased from 83% to 91% with 1.3 billion people gaining access. Nevertheless, this leaves approximately 733 million people still without electricity and most of them reside in sub-Saharan Africa. Achieving universal access by 2030, the annual growth rate in access needs to accelerate from 0.5 percentage points to 0.9 percentage points, necessitating significant efforts in low-income, fragile, and conflict-affected countries. In 2020, 69% of the global population had access to clean cooking fuels and technologies. While more than half of those without access to clean cooking fuels live in Asia, the 20 countries with the lowest percentage of people having access to clean cooking were predominantly least developed countries in Africa. The share of renewable sources in total final energy consumption reached 17.7% globally in 2019, just slightly higher than the figure for 2015. The electricity sector leads in the adoption of renewables, accounting for 26.2% of total final energy consumption in 2019, while the heat and transport sectors have made limited progress. Global primary energy intensity, defined as global total energy supply per unit of GDP, improved from 5.6 megajoules per dollar (2017 purchasing power parity) in 2010 to 4.7 megajoules in 2019. However, the rate of improvement, 1.6% per year on average since 2015, falls short of the 3.2% annual rate needed to reach Sustainable Development Goal 7.3. International financial flows to support clean and renewable energy in developing countries reached 10.9 billion in 2019, a 23.6% decrease from 2018. This decline occurred even before the onset of the COVID-19 pandemic. Over a longer five-year moving average, average annual commitments decreased for the first time since 2008, from 17.5 billion in 2014 to 16.6 billion in 2015. Although developing countries achieved a record of 245.7 watts per capita in installed renewable energy generating capacity in 2020, small island developing States, least developed countries, and landlocked developing countries have lagged behind. It would take least developed countries and landlocked developing countries nearly 40 years and small island developing States almost 15 years to reach the same level of progress as the average developing country in 2020. The 2023 SEDRC conference, titled Sustainable Development and Education, aims to redefine the understanding of research in the continent's development and the role of researchers. The conference focusses on applied research discussions and its dissemination. Researchers from research institutions, academicians, postgraduate students, politicians, and industry representatives will be the primary audience for the conference proceedings.

Green Growth Gareth Dale, Manu V. Mathai, Jose A. Puppim de Oliveira, 2016-02-15. The discourse of green growth has recently gained ground in environmental governance deliberations and policy proposals. It is presented as a fresh and innovative agenda centred on the deployment of engineering sophistication, managerial acumen, and market mechanisms to redress the environmental and social derelictions of the existing development model. But the green growth project is deeply inadequate, whether assessed against criteria of social justice or the achievement of sustainable economic life upon a materially finite planet. This volume outlines three main lines

of critique First it traces the development of the green growth discourse qua ideology It asks what explains modern society's investment in it why has it emerged as a master concept in the contemporary conjuncture and what social forces does it serve Second it unpicks and explains the contradictions within a series of prominent green growth projects Finally it weighs up the merits and demerits of alternative strategies and policies asking the vital question if not green growth then what

The Palgrave Handbook of the International Political Economy of Energy Thijs Van de Graaf, Benjamin K. Sovacool, Arunabha Ghosh, Florian Kern, Michael T. Klare, 2016-08-05 This Handbook is the first volume to analyse the International Political Economy the who gets what when and how of global energy Divided into five sections it features 28 contributions that deal with energy institutions trade transitions conflict and justice The chapters span a wide range of energy technologies and markets including oil and gas biofuels carbon capture and storage nuclear and electricity and it cuts across the domestic international divide Long standing issues in the IPE of energy such as the role of OPEC and the resource curse are combined with emerging issues such as fossil fuel subsidies and carbon markets IPE perspectives are interwoven with insights from studies on governance transitions security and political ecology The Handbook serves as a potent reminder that energy systems are as inherently political and economic as they are technical or technological and demonstrates that the field of IPE has much to offer to studies of the changing world of energy

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