

University Of Pretoria 2015 Intake

Joseph Mathew, C.W. Lim, Lin Ma, Don Sands, Michael E. Cholette, Pietro Borghesani

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Sustainable Education and Development—Clean Energy Clinton Aighavboa, Wellington Thwala, Joseph N. Mojekwu, Lawrence Atepor, Emmanuel Adinyira, Gabriel Nani, Emmanuel Bamfo-Agyei, 2025-02-07 This book is Volume 1 of the proceedings of 2023 Sustainable Education and Development Research Conference This volume concentrates on papers in the area of clean energy 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 annual commitments decreased for the first time since 2008 from 17 5 billion in 2014 18 to 16 6 billion in 2015 19 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 The Economics and Econometrics of the Energy-Growth Nexus Angeliki Menegaki, 2018-03-29 The Economics and Econometrics of the Energy Growth Nexus recognizes that research in the energy growth nexus field is heterogeneous and controversial To make studies in the field as comparable as possible chapters cover aggregate energy and disaggregate energy consumption and single country and multiple country analysis As a foundational resource that helps researchers answer fundamental questions about their energy growth projects it combines theory and practice to classify and summarize the literature and explain the econometrics of the energy growth nexus The book provides order and guidance enabling researchers to feel confident that they are adhering to widely accepted assumptions and procedures Provides guidance about selecting and implementing econometric tools and interpreting empirical findings Equips researchers to get clearer pictures of the most robust relationships between variables Covers up to date empirical and econometric methods Combines theory and practice to classify and summarize the literature and explain the econometrics of the energy growth nexus Consumption, Media and Culture in South Africa Mehita Igani, Bridget Kenny, 2017-10-02 This book is the first of its kind to bring together a collection of critical scholarly work on consumer culture in South Africa exploring the cultural political economic and social aspects of consumption in post Apartheid society From sushi and Japanese diplomacy to Queen Sophie's writhing gown from middle class Sowetan golfers to an indebted working class citizenry from wedding websites to wedding nostalgia from the liberation of consuming to the low wage labour of selling the chapters in this book demonstrate a variety of themes showing that to start with consumption rather than ending with it allows for new insights into long standing areas of social research By mapping exploring and theorizing the diverse aspects of consumption and consumer culture the volume collectively works towards a fresh set of empirically rooted conceptual commentaries on the politics economics and social dynamics of modern South Africa This effort in turn can serve as a foundation for thinking less parochially about neoliberal power and consumer culture On a global scale studying consumption in South Africa matters because in some ways the country serves as a microcosm for global patterns of income inequality race based economic oppression and hopes for the material betterment of life By exploring what consumption means on the local scale in South Africa the possibility arises to trace new global links and dissonances This book was originally published as a special issue of Critical Arts Routledge Handbook of Urban Planning in Africa Carlos Nunes Silva, 2019-10-28 This handbook contributes with new evidence and new insights to the on going debate on the de colonization of knowledge on urban planning in Africa African cities grew rapidly since the mid 20th century in part due to rising rural migration and rapid internal demographic growth that followed the independence in most African countries This

rapid urbanization is commonly seen as a primary cause of the current urban management challenges with which African cities are confronted This importance given to rapid urbanization prevented the due consideration of other dimensions of the current urban problems challenges and changes in African cities The contributions to this handbook explore these other dimensions looking in particular to the nature and capacity of local self government and to the role of urban governance and urban planning in the poor urban conditions found in most African cities It deals with current and contemporary urban challenges and urban policy responses but also offers an historical overview of local governance and urban policies during the colonial period in the late 19th and 20th centuries offering ample evidence of common features and divergent features as well on a number of facets from intra urban racial segregation solutions to the relationships between the colonial power and the natives to the assimilation policy as practiced by the French and Portuguese and the Indirect Rule put in place by Britain in some or in part of its colonies Using innovative approaches to the challenges confronting the governance of African cities this handbook is an essential read for students and scholars of Urban Africa urban planning in Africa and African Development Proceedings of The 7th International Conference on Tourism Research Minna Tunkkari- Eskelinen, The International Conference on Tourism Research ICTR is an established academic conference that has been held annually for eight years providing a significant platform for scholars researchers and professionals to share and discuss the latest developments challenges and innovations in the field of tourism The conference is characterized by its broad interdisciplinary scope aiming to advance the understanding of tourism as a dynamic and multifaceted phenomenon with economic social cultural and environmental dimensions The conference serves as a vital forum for advancing the understanding of tourism and its multifaceted impacts Through its comprehensive coverage of topics and its commitment to fostering academic and professional dialogue the conference contributes to the ongoing development of tourism research and practice with an emphasis on sustainable and responsible tourism **Proceedings of the 3rd International Conference on** Communication, Devices and Computing Biplab Sikdar, Santi Prasad Maity, Jagannath Samanta, Avisankar Roy, 2022-02-18 This book provides insights into the 3rd International Conference on Communication Devices and Computing ICCDC 2021 which was held in Haldia India on August 16 18 2021 It covers new ideas applications and the experiences of research engineers scientists industrialists scholars and students from around the globe The proceedings highlight cutting edge research on communication electronic devices and computing and address diverse areas such as 5G communication spread spectrum systems wireless sensor networks and signal processing for secure communication error control coding printed antennas analysis of wireless networks antenna array systems analog and digital signal processing for communication systems frequency selective surfaces radar communication and substrate integrated waveguide and microwave passive components which are key to state of the art innovations in communication technologies Asset Intelligence through

Integration and Interoperability and Contemporary Vibration Engineering Technologies Joseph Mathew, C.W. Lim, Lin Ma, Don

Sands, Michael E. Cholette, Pietro Borghesani, 2018-11-11 These proceedings include a collection of papers on a range of topics presented at the 12th World Congress on Engineering Asset Management WCEAM in Brisbane 2 4 August 2017 Effective strategies are required for managing complex engineering assets such as built environments infrastructure plants equipment hardware systems and components Following the release of the ISO 5500x set of standards in 2014 the 12th WCEAM addressed important issues covering all aspects of engineering asset management across various sectors including health The topics discussed by the congress delegates are grouped into a number of tracks including strategies for investment and divestment of assets operations and maintenance of assets assessment of assets health conditions risk and vulnerability technologies and systems for management of assets standards education training and certification Arc Furnace: Methods to Decrease Energy Consumption Alberto N. Conejo, 2024-10-15 The Electric Arc Furnace EAF will become the largest producer of steel worldwide replacing the conventional route through the blast furnace and BOF In most developed countries the EAF process is already the main steelmaking reactor This is due to many advantages such as much lower emissions of CO2 higher flexibility in furnace capacity and higher flexibility in the raw materials such as scrap direct reduced iron DRI and pig iron The EAF process has also experienced a larger level of automation that provides a higher productivity However the EAF process also has a large number of limitations in comparison with the BOF for example 1 use of an expensive type of energy electric energy 2 very poor stirring conditions which results in lower decarburization rates 3 residual elements in steel scrap 4 cost of scrap can be higher than iron ore 5 dependance on DRI to produce higher quality steels 6 higher heat losses 7 lower metallic yield slag leaves the furnace losing iron and heat If the EAF process overcomes these limitations it will be able to fully overcome the BF BOF route and become the dominant process for steelmaking in the 21st century This book discusses in detail 15 methods to decrease energy consumption in the EAF Decreasing energy consumption requires an integral approach which means that all methods should be fully understood and optimized

Religiously Exclusive, Socially Inclusive Bernhard Reitsma, Erika Nes-Visscher, 2025-10-01 Is it possible to be religiously exclusive and socially inclusive How do we deal with those outside of our own religious community who have completely different and sometimes conflicting views on what should be considered true and right behaviour What if a religious tradition orders the expulsion or killing of those who leave the faith community and adopt another worldview This book focuses on biblical texts concerning exclusivity and apostasy studying different interpretations of such texts It starts with the Jewish and Christian tradition of the Hebrew Bible continues with texts from the New Testament and explores diverse social studies to find ways of understanding the relationship between exclusion and inclusion today Part of this exploration is the interaction with Jewish and Islamic voices The collection ends with a systematic and missiological reflection on the issues Christian churches and other religious communities must address today

Present Knowledge in Food Safety Michael E. Knowles, Lucia Anelich, Alan Boobis, Bert Popping, 2022-10-08 Present Knowledge in Food Safety A

Risk Based Approach Through the Food Chain presents approaches for exposure led risk assessment and the management of changes in the chemical pathogenic microbiological and physical radioactivity contamination of food at all key stages of production from farm to consumption This single volume resource introduces scientific advances at all stages of the production to improve reliability predictability and relevance of food safety assessments for the protection of public health This book is aimed at a diverse audience including graduate and post graduate students in food science toxicology microbiology medicine public health and related fields The book s reach also includes government agencies industrial scientists and policymakers involved in food risk analysis Includes new technologies such as nanotechnology genetic modification and cloning Provides information on advances in pathogen risk assessment through novel and real time molecular biological techniques biomarkers resistance measurement and cell to cell communication in the gut Covers the role of the microbiome and the use of surrogates especially for viruses Proceedings of the International Conference on Smart and Sustainable Built Environment (SASBE 2024) Ali GhaffarianHoseini, Amirhosein Ghaffarianhoseini, Farzad Rahimian, Mahesh Babu Purushothaman, 2025-04-19 This book presents peer reviewed articles from the International Conference of Sustainable Development and Smart Built Environments SDSBE2024 held from 6 8Nov at Auckland New Zealand It encapsulates cutting edge research in Sustainable Development and Smart Built Environments featuring global scholars Encompassing diverse themes the book explores sustainable urban development governance and policy emphasizing urban greening and climate resilience It delves into innovative approaches for sustainable transport intelligent infrastructure and community well being The integration of Data Science AI and IoT for optimizing built environments is a focal point alongside advancements in digital twins and OpenBIM Social aspects including equity and indigenous perspectives are explored along with health considerations in urban settings The proceedings serve as a comprehensive resource reflecting the multifaceted advancements driving sustainable and smart urban futures **Diverse Economies and Food Democracy:** Implications for Sustainability from an Interdisciplinary Perspective Andreas Exner, Andreas Mayer, Moya Kneafsey, 2025-09-26 In view of the multifaceted challenge of transforming towards inclusive and sustainable food systems scholars have drawn attention to diverse economies of food such as food coops community supported agriculture urban community gardens or fair trade Diverse economies of food have been labeled in various ways The notion of alternative agro food networks AFN has gained the broadest appeal in this regard However this notion and similar ones have been criticized on a conceptual level and the assumption that diverse economies of food may substantially contribute to the sustainable transformation of food systems has been questioned on theoretical methodological and political grounds Although food democracy is recurrently mentioned in relation to diverse economies of food a proper operationalization of this concept is largely missing as well as robust quantifications of the sustainability implications of those By focusing on food democracy as forms of joint decision making by food producers consumers public authorities and stakeholders on various scales diverse

economies of food can be clarified conceptually and the environmental impacts quantified as well as trade offs and synergies assessed This allows us to investigate more precisely the possible sustainability and transformative impacts of diverse Antidiabetic Drug Discovery from Natural Products Shailendra S. Gurav, Uchenna Estella economies of food Odoh, Nilambari S Gurav, Yogesh A. Kulkarni, Rupesh Chikhale, 2025-06-16 Antidiabetic Drug Discovery from Natural Products provides up to date and in depth information practical understanding and guidance in a comprehensive systematic and easy to understand manner to scientists researchers and graduate students on important and emerging biochemical topics related to current antidiabetic drug discovery research This book analyzes and studies natural active substances and their medicinal chemistry in preventing and treating diabetes and its complications It covers a wide range of critical issues to assist chemists in the discovery and development of safer more affordable treatments from identifying promising leads from medicinal plants to the extraction and synthesis of bioactive compounds Following an introduction to bioactive chemical compounds from plants with antidiabetic effects the book describes the discovery and extraction of antidiabetic drugs and antioxidants from natural sources It also examines antidiabetic plants before delving deeper into the chemistry behind major medicinal substances and their derivatives like Mangiferin and Resveratrol discussing both current and prospective uses Covers the history and current trends in antidiabetic natural product research Focuses on each class of natural products and their therapeutic effects on diabetes Analyzes the specific roles of different plant metabolites in the treatment of diabetes

Integrating Predation Risk Across Scales: From Neurons to Ecosystems and Milliseconds to Generations Jacqueline Jeannette Blundell, Evan Preisser, 2020-06-04 Understanding Pancreatic Cancer Zodwa Dlamini, 2025-08-26 The book provides a comprehensive examination of pancreatic cancer integrating global insights with an African focused perspective Understanding Pancreatic Cancer Global Strategies and African Perspectives is structured into five parts each addressing key aspects of the disease from epidemiology to future innovations in care Part I Chapters 1 and 2 explores the global and African contexts highlighting disparities in prevalence diagnosis and healthcare infrastructure Part II Chapter 3 delves into the biological and molecular mechanisms of pancreatic cancer including genetic mutations and emerging therapeutic targets Part III Chapters 4 and 5 focuses on precision medicine and early detection discussing advances such as artificial intelligence AI and biomarker driven approaches Part IV Chapters 6 8 covers treatment strategies from conventional therapies to novel interventions like immunotherapy and targeted treatments Finally Part V Chapters 9 11 emphasizes the importance of advocacy research and policy reforms outlining strategies for improving patient outcomes and shaping the future of pancreatic cancer care By bridging scientific advancements with real world challenges this book serves as an essential resource for researchers clinicians and policymakers working to enhance pancreatic cancer diagnosis treatment and prevention both in Africa and globally Key Features Examines pancreatic cancer worldwide with a focus on Africa s unique challenges and healthcare disparities Explores molecular mechanisms precision medicine and AI driven early

detection Covers surgery chemotherapy immunotherapy and targeted therapies Highlights research healthcare policies and strategies to improve patient care Time Series Analysis and Forecasting Olga Valenzuela, Fernando Rojas, Luis Javier Herrera, Héctor Pomares, Ignacio Rojas, 2025-08-05 This volume on the latest developments in the theory and applications of time series analysis and forecasting comprises a selection of refereed papers presented at the 9th International Conference on Time Series and Forecasting ITISE 2023 held in Gran Canaria Spain July 12 14 2023 It is divided into several parts that address modern theoretical aspects of time series analysis advanced econometric methods time series and machine learning financial forecasting and risk analysis and applications to various disciplines including econometrics and energy research The broad range of topics and applications presented including matters of particular relevance for sustainable development gives readers a modern perspective on the subject The ITISE conference series provides a forum for scientists engineers educators and students to discuss the latest advances and implementations in the foundations theory models and applications of time series analysis and forecasting It focuses on interdisciplinary research encompassing computer science mathematics statistics and econometrics Sustainable and Mission-oriented Innovation in Economic Systems and Governance for Equitable Global Health and Wellbeing Sam Agatre Okuonzi, Humphrey Cyprian Karamagi, Jolem Mwanje, 2025-10-08 Sustainable economic production and equitable distribution are aimed at a reducing inequality b ending human deprivation c maximizing human fulfillment d maintaining innovation and e not exceeding the earth's carrying capacity Mission oriented research addresses grand challenges facing the world that affect the well being of people These challenges include health insecurity climate change population changes unemployment mass migration environmental degradation and terrorism The goal of this Research Topic is to urge governments and international governance organizations to innovate systems and guide new technologies to respond to the grand challenges Health and socio economic crises around the world are prevalent and can be attributed to the global neo liberal capitalist policies Three decades of free market health sector reforms in poor countries did not achieve appreciable improvement in health care Instead they have fragmented commodified and privatized health care and condoned inequity in health and health care This has been especially so in underdeveloped countries where foreign aid grants are often tied to free market conditions The global pandemic Coronavirus Disease 2019 COVID 19 has revealed this inequality and how unsuitable and unprepared global economic and governance systems are for health security and the overall well being of people The wider socio economic crises engulfing the world today include unemployment mass migration environmental degradation and terrorism **Consumer Awareness and Textile Sustainability Subramanian** Senthilkannan Muthu, 2023-11-27 This contributed volume discusses how consumer awareness of textile sustainability can lead to a more sustainable textile supply chain From the initial purchase of a textile to its care and longevity consumer behaviors are at the core of consumption associated with the textile industry Making consumers aware of the environmental impacts of the clothing products they buy help them to choose the best alternative which has the lowers footprints and also

enable them to help the entire textile sector to become sustainable In addition making them aware of environmental footprints of textile products from cradle to grave make them aware of how best they can take care of their products during use and disposal phases and how they can help to preserve the planet with their earnest efforts to reduce the environmental impacts in their boundary i e the use and disposal phases Sorghum and Millets John Taylor, Scott R. Bean, Kwaku G. Duodu, 2025-07-01 Sorghum and Millets Chemistry Technology and Nutritional Attributes Third Edition is the leading resource for state of art knowledge on grain science and utilization surrounding sorghum and millets The book covers important scientific knowledge including basic science genetics chemistry and biochemistry food chemistry nutritional quality and health promoting attributes agronomy and food and feed processing technologies Other sections delve into structure chemistry biochemistry grain components and the technologies used for food processing Additionally it provides holistic and complete information about all technologies in the sorghum and millets food value chain from genomics based breeding to grain and product quality assurance Sorghum and the millets are the 5th and 6th most important cereal grains in terms of production and are cultivated across the world They have a very wide range of end uses as traditional staple foods and beverages modern processed foods and with respect to sorghum industrial applications including biofuels and as an animal and aquaculture feedstuff Covers core information on the structure chemistry and biochemistry of sorghum and millet grains Contains expanded coverage of AI in quality assurance Explores use cases as food and feed for animals aquaculture and phytochemical opportunities Progresses from agronomy and breeding through processing into food and nonfood products Provides workflow graphics on processes Highlights the attributes of sorghum and millet for meeting world food feed and industrial needs Plant Breeding Reviews, Volume 43 Irwin Goldman, 2019-10-07 Contents 1 Maria Isabel Andrade Sweetpotato Breeder Technology Transfer Specialist and Advocate 1 2 Development of Cold Climate Grapes in the Upper Midwestern U S The Pioneering Work of Elmer Swenson 31 3 Candidate Genes to Extend Fleshy Fruit Shelf Life 61 4 Breeding Naked Barley for Food Feed and Malt 95 5 The Foundations Continuing Evolution and Outcomes from the Application of Intellectual Property Protection in Plant Breeding and Agriculture 121 6 The Use of Endosperm Genes for Sweet Corn Improvement A review of developments in endosperm genes in sweet corn since the seminal publication in Plant Breeding Reviews Volume 1 by Charles Boyer and Jack Shannon 1984 215 7 Gender and Farmer Preferences for Varietal Traits Evidence and Issues for Crop Improvement 243 8 Domestication Genetics and Genomics of the American Cranberry 279 9 Images and Descriptions of Cucurbita maxima in Western Europe in the Sixteenth and Seventeenth Centuries 317

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Knitting Pattern for Elsa Hat Aug 27, 2017 — Jul 31, 2017 - Knitting patterns inspired by the movie Frozen include the

characters your love: Elsa, Anna, Olaf, and more in hats, toys, ... Frozen Knitting Patterns Knitting patterns inspired by the movie Frozen include the characters your love: Elsa, Anna, Olaf, and more in hats, toys, clothing, and more. Elsa Knit Hat -Craftimism Feb 12, 2015 — The pattern for this hat can be found here on Ravelry, here on Craftsy, or purchased directly here. Heidi Arjes at 5:40 PM. Crochet Elsa Hat pattern - easy pattern This tutorial teaches you how to make a Crochet Elsa hat. If you love Disney princesses then you will love this hat. I will give you step by step ... Easy Knit Princess Hats - Inspired by the Movie " ... Step 3: Knit the Hat ... Cast on 36 stitches very loosely. This will make the hat stretchier. ... Begin to shape the top of the hat. ... Row 3: Knit. ... Cut yarn ... Elsa Knit Crown Hat Nov 2, 2014 — The second hat followed the free Princess Crown Pattern where the crown is a band of same sized points, knit from the top of the points down. Frozen inspired Elsa hat pattern by Heidi Arjes Feb 22, 2015 — This is a hat inspired by Elsa from the Disney movie Frozen. This hat will definitely delight the little Elsa fans in your life! Crochet Beanie Free Pattern, Elsa Beanie Work up this crochet beanie free pattern in just one and a half hours. The easy textured stitch is perfect for beginner crocheters. Every Princesses DREAM Frozen Crochet Elsa Hat - YouTube Sample Questions Pharmacy Technician Qualifying Examination - Part I (MCQ) Sample Questions. The sample questions that follow are NOT intended or designed to be a sample ... OSPE Sample Stations Each task or station is designed to test candidates' abilities to handle various scenarios as they would in a pharmacy practice setting. There are different ... PEBC Technician Qualifying Exam Free Sample Questions PharmPower offers free sample PEBC-style questions and answers for the Technician Qualifying Exam. Get full access to our comprehensive multiple choice ... Sample Station # 7 - ospe - PEBC PHARMACY ... Assess the situation and proceed as you would in practice. Note: The pharmacist has already counselled the client on the medication ... Technician OSPE [PEBC] practice station case ... -YouTube PTCB Practice Test [Free] | 5+ Exams & Answers Jun 24, 2023 — Pass your Pharmacy Tech exam with our free PTCB practice test. Actual questions and answers - updated for 2023! No registration required. Technician OSPE Case #1: Flu - YouTube Sample Questions Sample Questions. Click here to review a sample of Jurisprudence, Ethics and Professionalism examination questions from various sections of the exam. MSQ /OSPE Flashcards Study with Quizlet and memorize flashcards containing terms like Pharmacy Technician, accuracy, pharmanet, verbal, law and more. OSPE Pharmacy Technician | PEBC Technician Exam OSPE Pharmacy Technician is a set of stations designed to test the practical skills of candidates. The core competencies of pharmacy technician practice remain ... Secret Survey Book Michael Fiore PDF Free Download Apr 24, 2020 — Feel free to share Michael Fiore's guide with your followers on Pinterest. Why do men lie to women? Why, basically, do people lie to each other? Secret Survey Michael Fiore - Pin on Relationship Advices Secret Survey Michael Fiore - the truth about men click here: http://bit.ly/14[zC3IDiscover the Real Reason ALL Men Lie to the Women They Love, ... Pros And Cons Of Secret Survey By Michael Fiore Secret Survey Course By Michael Fiore - Our Full Review Hello and welcome to our review about the Secret Survey training program by Michael Fiore. The Secret Survey - Michael

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