

## Questions About Renewable Energy

[Multiple Choice Questions on Renewable Energy](#)  
[Fact and Fiction in Global Energy Policy](#)  
[Introduction to Energy Systems](#)  
[Renewable Energy Industry a Clear and Concise Reference](#)  
[Solar, Wind and Land](#)  
[Daily Energy Use and Carbon Emissions](#)  
[Energy Law and Economics](#)  
[Fundamentals and Applications of Renewable Energy](#)  
[Renewable Energy](#)  
[Multiple Choice Questions on Renewable Energy Sources](#)  
[Marine Renewable Energy Technology and Environmental Interactions](#)  
[Renewable Energy Systems](#)  
[Energy Impacts](#)  
[Fundamentals of Renewable Energy Processes](#)  
[Ten Frequently Asked Questions and Answers about Wind Energy Grid Integration](#)  
[Resources](#)  
[Renewable Energy Resources](#)  
[Current Concerns in Environmental Engineering](#)  
[Renewable Energy - The Facts](#)  
[Non-Conventional Energy Sources and Utilisation](#)  
[Questions & Answers on Renewable Energy Sources](#)  
[Environmental Impacts of Renewable Energy](#)  
[Renewable Energy](#)  
[Low-Temperature Energy Systems with Applications of Renewable Energy](#)  
[Renewable Energy Engineering Education](#)  
[Fundamentals and Applications of Renewable Energy, Second Edition](#)  
[Climate Protection and Environmental Interests in Renewable Energy Law](#)  
[Energy - the Task Ahead - Policy Questions and Answers](#)  
[Investigating renewable energy](#)  
[Use, Operation and Maintenance of Renewable Energy Systems](#)  
[100 Questions about global warming](#)  
[Fundamentals and Source Characteristics of Renewable Energy Systems](#)  
[Renewable Energy Sources Charged With Energy from the Sun and Originated from Earth-Moon Interactions - Volume II](#)  
[Marketing Renewable Energy](#)  
[Renewable Energy and the Environment](#)  
[Harnessing Renewable Energy in Electric Power Systems](#)  
[The role of biogas in a more sustainable energy system in Sweden](#)  
[Multiple Choice Questions on Energy](#)  
[Renewable Energy and Wildlife Conservation](#)

*Questions About Renewable Energy*

Downloaded from [dev.mabts.edu](#) by guest

### KERR LUIS

[Multiple Choice Questions on Renewable Energy](#) R.I.C. Publications

It is now widely recognized that there is a need for long-term secure and suitable sustainable forms of energy. Renewable energy from the marine environment, in particular renewable energy from tidal currents, wave and wind, can help achieve a sustainable energy future. Our understanding of environmental impacts and suitable mitigation methods associated with extracting renewable energy from the marine environment is improving all the time and it is essential that we be able to distinguish between natural and anthropocentric drivers and impacts. An overview of current understanding of the environmental implications of marine renewable energy technology is provided.

[Fact and Fiction in Global Energy Policy](#) Routledge

This textbook is intended for an audience with little or no power engineering or renewable energy background. The book covers electric energy from alternative energy sources, including solar, wind, water, hydropower, geothermal, and ocean energy. Core issues discussed include wind and solar resource estimates and analysis, solar thermal systems, solar collectors, photovoltaics, wind turbines, geothermal energy, energy small hydropower, wave, tide and ocean energy, and characteristics of energy conversion, control, and electrical aspects. This is one of the most comprehensive textbooks for students, engineers, and professionals who study renewable energy. There are several questions and problems, presented with

increasing difficulty, most of which focus on practical applications. The materials and problems are drawn from the author's extensive experience in renewable energy analysis, assessment, design, control, and the power electronics of wind and solar energy conversion systems. Each section of the book contains several solved examples, as well as practical and advanced discussions, that instill critical thinking and apply to industrial applications. The book is divided into eight chapters and covers the most important aspects of renewable energy sources and technologies.

[Introduction to Energy Systems](#) Eureka Libros

We are hearing a LOT about renewable energy these days! But unlike most available resources on alternative energy that focus on politics and economic impacts, da Rosa's practical guide, *Fundamentals of Renewable Energy Processes*, is dedicated to explaining the scientific and technological principles and processes that enable energy production from safe, renewable, clean sources. Advances in the renewable energy sphere are proceeding with an unprecedented speed, and in order for the world's alarming energy challenges to be solved, solid, up-to-date resources addressing the technical aspects of renewables are essential. This new, updated 2e of da Rosa's successful book continues to give readers all the background they need to gain a thorough understanding of the most popular types of renewable energy—hydrogen, solar power, biomass, wind power, and hydropower—from the ground up. The latest advances in all these technologies are given particular attention, and are carefully contextualized to help professionals and students grasp the "whys and hows" behind these breakthroughs. Discusses how and why the most popular renewable energy sources work, including wind, solar, bio and hydrogen Provides a thorough technical grounding for all professionals and students investigating renewable energy The new 2e of a highly regarded guide written by an internationally renowned pioneer

### Renewable Energy Industry a Clear and Concise Reference Routledge

Interest in renewable energy has never been greater, but much uncertainty remains as to the role the various technologies will play in the transition to a low-carbon future. This book sets out the facts – how the technologies work, where and to what extent they are currently employed, and where the greatest potential lies. Covering all the major fields – solar electricity, solar thermal, solar architecture, bioenergy, wind, geothermal, hydropower, as well as new energy technologies – it also includes sections on how best to promote the uptake of renewables and answers to common questions and opposition. The authors provide a number of German-sourced yet internationally relevant examples and strategies which have become increasingly significant in the promotion of renewable energy in recent years. The convenient layout mixes detailed explanation with clear, take-away facts and messages on each double-page spread. This straight-talking, information filled guide is the perfect primer for anyone who wants to better understand and promote renewable energy, whether in industry, study, policy or campaigns.

*Solar, Wind and Land* John Wiley & Sons

There are numerous problems in the world that need to be dealt with in order to achieve sustainable development. The energy system has significant negative impacts on many of these problems, and there is a need for a transition towards more sustainable energy. Sweden has already started this transition and is using large amounts of renewable energy. However, within the transport sector and the manufacturing sector in particular, large amounts of fossil fuels are still used. Biogas is one alternative that can help solve several sustainability problems and that could be part of a future more sustainable energy system. However, it is not certain what biogas is most suitable to be used for. The aim of this thesis is to investigate how biogas should be used in a future more sustainable energy system, by answering three research questions: 1) In what ways can biogas be used in a more sustainable energy system? 2) How can we assess whether biogas is suitable in a specific context? and 3) What determines whether it is easy or difficult for a user to start using biogas? These questions are explored in a Swedish context using four appended articles, which are based on two collaborative projects using a combination of workshops, literature reviews and interviews. Biogas can be used for heat, electricity or fuel in the manufacturing or transport sector. In Sweden, heat and electricity are mainly of interest for smaller production scales, while production on larger scales will likely be dominated by upgrading mostly to CBG but also to LBG. CBG can be used for less energy-intensive purposes, such as cars or buses, while the growing interest in LBG in Sweden may open up new market segments for biogas which are more energy-intensive, such as heavy trucks or shipping, or in geographical locations that are further away from the site of production. Several sustainability assessment methods exist that can be used to evaluate whether biogas is suitable in a specific context, such as multi-criteria assessments or scenario analyses. These methods can include a number of different aspects that are relevant to biogas use, such as GHG emissions, safety issues, and the vitality of the surrounding region. In order to introduce biogas, six main factors were identified that can make this easier or more difficult: technical maturity, tank volume, distance between the producer and the user, scale of energy use, policies and costs, and strategies of individual organizations. Overall, the rise in LBG production creates new opportunities for biogas use in both geographical and usage areas that did not previously use biogas. There is no simple answer to what biogas should be used for in the future – rather, this depends on the circumstances. It is also possible that the usage areas that are most suitable now for biogas might not be the most suitable areas in the future, depending on developments within, for example, the electricity system and hydrogen. However, CBG and LBG are likely to dominate biogas production in Sweden until then.

**Daily Energy Use and Carbon Emissions** JHU Press

How can society quickly convert to renewable energy? Can worldwide energy needs ever be met through 100% renewable sources? The answers to these questions rest largely on the perception of choice in the energy arena. It is of pivotal importance that engineers, researchers and policymakers understand what choices are available, and reasonable, when considering the design and deployment of new energy systems. The mission of this new book, written by one of the world's foremost experts in renewable power, is to arm these professionals with the tools and methodologies necessary to make smart choices when implementing renewable energy systems. Provides an introduction to the technical design of renewable energy systems Demonstrates effective methodologies for analyzing the feasibility and efficiency of large-scale renewable energy systems to help implementers avoid costly trial and error Contextualizes renewable energy design efforts by addressing the socio-political challenge of implementing the shift to renewables Free companion analysis software empowers energy professionals to crunch data for their own projects Features a dozen extensive case studies from around the globe that provide successful real-world templates for new installations

**Energy Law and Economics** Springer

This book offers an edited volume for all readers who wish to gain an in-depth grasp of the economic analysis of recent developments in energy law and policy in Europe and the United States. In response to waning resources and heightened environmental awareness, many countries are now seeking to redefine their energy mix. Several energy sources are available: coal and oil, natural gas, and a variety of renewables. Yet which of them are capable of addressing core energy-related concerns? Reliability, security, affordability, fairness, and sustainability all have to be taken into account. Further, once a target mix has been identified, two challenges remain for legal scholars: what role does the law play in achieving a specified energy mix, and, how can the law best fulfill that role? The essential energy concerns are just as important in defining the way we shape our energy mix as they are in defining the mix itself. An example of current challenges in energy law and policy can be seen in the pursuit by the German and Swiss governments of the so-called “Energiewende” (energy transition). These policies are intended to enable the transition from a non-sustainable use of fossil and nuclear energy to a more sustainable approach based on renewable energies. On the one hand, the goal is to achieve a decarbonization of the energy economy by reducing the use of fossil energy sources such as petroleum, carbon and natural gas. On the other, and in response to the Fukushima nuclear accident, a phase out is intended to eliminate the dangers of nuclear technologies. Achieving these goals poses tremendous challenges for the two countries' energy policies – partly because the energy transition will not only affect energy production, but also energy consumption. From a Law and Economics perspective, a number of questions arise: to what extent is it justifiable to rely on markets and continued technological innovation, especially with regard to the present exploitation of scarce resources? To what extent is it necessary for states to intervene in energy markets? Regulatory instruments are available to create and maintain more sustainable societies: command and control regulations, restraints, Pigovian taxes, emission certificates, nudging policies, and more. If regulation in a certain legal field is necessary, which

policies and methods will most effectively spur the sustainable consumption and production of energy in order to protect the environment while mitigating any potential negative impacts on economic development? Do neoclassical and behavioural economics provide us with a suitable framework for predicting the market's complex reactions to a changing energy policy? This book provides theoretical insights as well as empirical findings in order to answer these vital questions.

**Fundamentals and Applications of Renewable Energy** John Wiley & Sons

Reflecting its reliance on fossil fuels, the electric power industry produces the majority of the world's greenhouse gas emissions. The need for a revolution in the industry becomes further apparent given that 'decarbonization' means an increasing electrification of other sectors of the economy in particular, through a switch from gasoline to electric vehicles. Of the options for producing electric power without significant greenhouse gas emissions, renewable energy is most attractive to policymakers, as it promises increased national self-reliance on energy supplies and the creation of new industries and jobs, without the safety and political concerns of nuclear power or the unproven technology of carbon capture and storage. Drawing on both economic theory and the experiences of the United States and EU member states, *Harnessing Renewable Energy* addresses the key questions surrounding renewable energy policies. How appropriate is the focus on renewable power as a primary tool for reducing greenhouse gas emissions? If renewable energy is given specific support, what form should that support take? What are the implications for power markets if renewable generation is widely adopted? Thorough and well-evidenced, this book will be of interest to a broad range of policymakers, the electric power industry, and economists who study energy and environmental issues.

*Renewable Energy* Springer

Since energy is an important aspect in all sectors, it needs to be given a due attention in education and awareness. Multiple Choice Questions on Energy y attempts to present the subject in a simple yet comprehensive manner for students and aspirants of various competitive exams. Keeping in view the present trend of various exams, the various types of energy have been presented in the form of multiple choice questions, which is the most common pattern of examination in every field of study in the science stream. Energy-related questions figure in various national-level competitive examinations, besides featuring in question papers for examinations in bachelor degree courses on engineering and technology. Multiple Choice Questions on Energy contains about 1300 multiple choice questions covering various sectors of energy, including mechanical energy, electrical energy, chemical energy, nuclear energy, thermal energy, magnetic energy, sound energy, energy from coal, petroleum oil and natural gas, renewable energy, and energy conservation. An introduction to energy has been presented in a comprehensive yet simplified form. This book is useful for academicians, students pursuing engineering or agriculture-related courses, aspirants of various competitive exams, professionals, and stakeholders in the energy sector. It can also be a tool for various quiz programmes organized in schools, universities, engineering institutions.

**Multiple Choice Questions on Renewable Energy Sources** 5starcooks

*Renewable Energy Resources* is a numerate and quantitative text covering the full range of renewable energy technologies and their implementation worldwide. Energy supplies from renewables (such as from biofuels, solar heat, photovoltaics, wind, hydro, wave, tidal, geothermal, and ocean-thermal) are essential components of every nation's energy strategy, not least because of concerns for the local and global environment, for energy security and for sustainability. Thus in the years between the first and this third edition, most renewable energy technologies have grown from fledgling impact to significant importance because they make good sense, good policy and good business. This Third Edition is extensively updated in light of these developments, while maintaining the book's emphasis on fundamentals, complemented by analysis of applications. Renewable energy helps secure national resources, mitigates pollution and climate change, and provides cost effective services. These benefits are analysed and illustrated with case studies and worked examples. The book recognises the importance of cost effectiveness and efficiency of end-use. Each chapter begins with fundamental scientific theory, and then considers applications, environmental impact and socio-economic aspects before concluding with Quick Questions for self-revision and Set Problems. The book includes Reviews of basic theory underlying renewable energy technologies, such as electrical power, fluid dynamics, heat transfer and solid-state physics. Common symbols and cross-referencing apply throughout; essential data are tabulated in appendices. An associated eResource provides supplementary material on particular topics, plus a solutions guide to Set Problems. *Renewable Energy Resources* supports multi-disciplinary master degrees in science and engineering, and specialist modules in first degrees. Practising scientists and engineers who have not had a comprehensive training in renewable energy will find it a useful introductory text and a reference book.

**Marine Renewable Energy Technology and Environmental Interactions** S. Chand Publishing

*Renewable Energy Sources Charged with Energy from the Sun and Originated from Earth-Moon Interaction* theme is a component of Encyclopedia of Energy Sciences, Engineering and Technology Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty one Encyclopedias. The volume on *Renewable Energy Sources Charged with Energy from the Sun and Originated from Earth-Moon Interaction*, considers energy sources that are renewable in the sense that they are continually renewed, charged mainly by solar radiation, regardless of their utilization. In addition to energy sources charged by the sun, the subject of tidal energy, which originates from the gravitational interaction of the earth, moon, and sun, is also provided. This theme is structured in five main topics: *Renewable Energy Sources Charged with Energy from the Sun*; *Energy from Biomass*; *Wind Energy, Natural Temperature Differences as an Energy Source*; *Wave Energy*; *Tidal Energy*, which are then expanded into multiple subtopics, each as a chapter. These two volumes are aimed at the following five major target audiences: University and College students Educators, Professional practitioners, Research personnel and Policy analysts, managers, and decision makers and NGOs.

**Renewable Energy Systems** Nomad Press

This book answers questions such as: How do you market green electricity or bio-methane? What is the right price for renewable energy? How do the legal framework and customer preferences influence marketing strategies? Is direct marketing or online marketing the key to success? Answers to these and many other questions can be found in this volume, which gathers contributions from leading researchers and respected practitioners. Employing an easy-to-follow, clearly structured format, it combines the latest research results and concrete case studies to help readers understand the fundamentals of marketing for renewable energies and new business models from different countries.

*Energy Impacts* CRC Press

Multiple Choice Questions on Renewable Energy, Second Edition The Energy and Resources Institute (TERI)

**Fundamentals of Renewable Energy Processes** Springer Science & Business Media

Renewable energy principles and practices—fully updated for the latest advances Written by a team of recognized experts, this thoroughly revised guide offers comprehensive coverage of all major renewable energy sources, including solar, wind, hydropower, geothermal, and biomass. This new edition keeps up to date with the rapid changes in renewable energy technology. Readers will get worked-out example problems and end-of-chapter review questions that help to reinforce important concepts. By stressing real-world relevancy and practical uses, *Fundamentals and Applications of Renewable Energy, Second Edition* prepares students for a successful career in renewable energy. Readers will get detailed discussions on the thermodynamics, heat transfer, and fluid mechanics aspects of renewable energy systems as well as economic and environmental considerations.

The book features new sections on solar thermal applications, photovoltaics, wind power and biomass energy. Features both technical and economic analyses of renewable systems Approximately 1100 end-of-chapter problems including conceptual and multiple-choice questions Supplements include a complete PDF solutions manual and Power Point lecture slides Written by a team of renewable energy educators and experienced authors

**Ten Frequently Asked Questions and Answers about Wind Energy Grid Integration** McGraw Hill Professional

This book discusses a number of important topical technical and non-technical issues related to the global energy, environment and socio-economic developments for professionals and students directly and indirectly involved in the relevant fields. It shows how renewable energy offers solutions to mitigate energy demand and helps achieve a clean environment, and also addresses the lack of a clear vision in the development of technology and a policy to reach the mandatory global renewable energy targets to reduce greenhouse gas emissions and stimulate socio-economic development. The book is structured in such a way that it provides a consistent compilation of fundamental theories, a compendium of current research and development activities as well as new directions to overcome critical limitations; future technologies for power grids and their control, stability and reliability are also presented.

**Resources** The Energy and Resources Institute (TERI)

This book is about environmental and climate legal protection in the energy transition. The Paris Agreement has a binding commitment of holding the global temperature increase to 2°C while pursuing efforts to limit it to 1.5°C. To cope with the negative effects of climate changes and mitigate greenhouse gas emissions, one of the primary responses has been the deployment of renewable energy sources, transiting from fossil fuels to sustainable electricity production. However, renewable energy sources can also cause significant environmental impacts. Wind energy, for instance, can impact biodiversity, such as birds and bats, killing them when colliding with turbines and affecting their migration and nesting. This results in conflicts in environmental law. This book questions whether, in the energy transition, the generation of electricity from renewable sources to protect the climate is compatible with the protection of the environment, both interests in environmental law. To address this question, this book follows a legal-environmental perspective and assesses the common problem of solving those internal environmental conflicts in Brazilian and German law to understand and compare whether and how both legal systems solve the conflicts by compatibilizing the protection of the climate with other environmental interests. The legal analysis focuses on land-use planning and environmental licensing, assessing similarities and differences, and evaluating the results, identifying what one country can learn from the other.

**Renewable Energy Resources** Springer

Introduction to Energy Systems An in-depth introduction to applications and analysis of energy systems, covering both renewable and traditional types of energy systems In *Introduction to Energy Systems*, the content is uniquely designed to cover comprehensive descriptions and assessments of all the key types of energy sources, including fossil fuels-based, nuclear, and renewable energy systems, with a special focus on their design, analysis and assessment, technical and operational aspects, and applications. As a comprehensive resource, the work also introduces many topics not typically covered in other energy system textbooks, such as system design and assessment through exergy, environmental impact assessment of energy systems, and life cycle assessment. From a theory standpoint, the book provides context on the importance of energy and the issues related to energy we face in our world today, with close attention paid to key environmental and sustainability issues. Furthermore, the book includes illustrative examples and problems, and case studies. To aid in seamless reader comprehension, helpful questions and problems are included at the end of each chapter. Sample topics covered in *Introduction to Energy Systems* include: Fundamental concepts and thermodynamic principles, traditional and innovative systems, and detailed applications in renewable energy systems, including solar, wind, geothermal, biomass, hydro, and marine energies Different types of fuels used in energy systems today, discussions of their combustion characteristics with a clear analysis of each one, and analyses and assessments through energy and exergy approaches Industrial ecology and life cycle assessment, with the intention of clearly

Related with Questions About Renewable Energy:

[© Questions About Renewable Energy Michigan Bar Exam Results July 2022](#)

[© Questions About Renewable Energy Miami University Exam Schedule](#)

[© Questions About Renewable Energy Michigan Economic Opportunity Fund](#)

assessing the environmental impacts of energy systems How to write balance equations for mass, energy, entropy and exergy, calculate the required capacities, and find the energy and exergy efficiencies and/or energetic and exergetic coefficient of performance values Introduction to Energy Systems serves as a valuable learning resource for both undergraduate and graduate students studying courses, such as Introduction to Energy Systems, Energy System Design, Renewable Energy, Energy & Sustainability, and Fundamentals of Renewable Energy.

**Current Concerns in Environmental Engineering** Multiple Choice Questions on Renewable Energy, Second Edition

Provides an accessible and relatable approach for understanding how much energy we use in our day-to-day lives *Daily Energy Use and Carbon Emissions* enables readers to directly evaluate their energy use, estimate the resulting carbon emissions, and use the information to better appreciate and address the impact their activities have on climate change. Using quantities and terms rooted in everyday life, this easy-to-understand textbook helps readers determine the energy they consume driving a car, preparing a meal, charging electronic devices, heating and cooling a house or apartment, and more. Throughout the text, clear explanations, accurate information, and numerous real-world examples help readers to answer key energy questions such as: How much energy does your house use in a month? What impact will turning off lightbulbs in your home have on energy conservation? Which car emits more CO<sub>2</sub> into the atmosphere per mile, a 50 MPG gasoline car or a 100 MPG equivalent electric car? Demonstrating the relation between daily energy use, carbon emissions, and everyday activities in a new way, this innovative textbook: Examines daily activities within the context of the basic needs: energy, food, air, and water Covers topics such as daily water use, renewable energy, water and energy sources, transportation, concrete and steel, and carbon capture and storage Includes discussion of energy and CO<sub>2</sub> emissions relative to infrastructure and population growth Provides supplemental teaching material including PowerPoint slides, illustrative examples, homework assignments, discussion questions, and classroom quizzes with answers *Daily Energy Use and Carbon Emissions: Fundamentals and Applications for Students and Professionals* is a perfect textbook for students and instructors in Environmental Engineering programs, and an essential read for those pursuing careers in areas related to energy, environment, and climate change.

**Renewable Energy - The Facts** JHU Press

Low-Temperature Energy Systems with Applications of Renewable Energy investigates a wide variety of low-temperature energy applications in residential, commercial, institutional, and industrial areas. It addresses the basic principles that form the groundwork for more efficient energy conversion processes and includes detailed practical methods for carrying out these critical processes. This work considers new directions in the engineering use of technical thermodynamics and energy, including more in-depth studies of the use of renewable sources, and includes worked numerical examples, review questions, and practice problems to allow readers to test their own comprehension of the material. With detailed explanations, methods, models, and algorithms, *Low-Temperature Energy Systems with Applications of Renewable Energy* is a valuable reference for engineers and scientists in the field of renewable energy, as well as energy researchers and academics. Features end-of chapter review sections with questions and exercises for practical study and utilization. Presents methods for a great variety of energy applications to improve their energy operations. Applies real-world data to demonstrate the impact of low-temperature energy systems on renewable energy use today.

**Non-Conventional Energy Sources and Utilisation** CRC Press

Development of various energy sources continues across North America and around the world, raising questions about social and economic consequences for the places and communities where these activities occur. *Energy Impacts* brings together important new research on site-level social, economic, and behavioral impacts from large-scale energy development. Featuring conceptual and empirical multidisciplinary research from leading social scientists, the volume collects a broad range of perspectives to understand North America's current energy uses and future energy needs. Twelve chapters from respected scholars in a variety of disciplines present new ways to consider and analyze energy impact research. Focused on varied energy topics, geographies, and disciplines, each chapter includes a policy brief that summarizes the work and provides "key takeaways" to apply the findings to policy and public discourse. Meaningful public engagement is critical in limiting the negative implications of energy development, and understanding the social influences on and of energy systems is a cornerstone of addressing the climate crisis. As such, *Energy Impacts* is a significant work for students, scholars, and professionals working in sociology, education, geography, environmental studies, and public health. This material is based upon work supported by the National Science Foundation under Grant No. 1528422. Publication is also supported, in part, by Montana State University. Contributors: Ali Adil, Lisa Bailey-Davis, Nancy Bowen-Elizewy, Morey Burnham, Weston Eaton, Heather Feldhaus, Felix Fernando, Emily Grubert, C. Clare Hinrichs, John Hintz, Richard Hirsh, Season Hoard, Tamara Laninga, Eric Larson, Achla Marathe, Natalie Martinkus, Seven Mattes, Ronald Meyers, Patrick Miller, Ethan Minier, Myra Moss, Jacob Mowery, Thomas Murphy, Sevda Ozturk Sari, John Parkins, Christopher Podeschi, Nathan Ratledge, Sanne Rijkhoff, Kelli Roemer, Todd Schenk, Anju Seth, Kate Sherren, Jisoo Sim, Marc Stern, Jessica Ulrich-Schad, Cameron Whitley, Laura Zachary