

alice salvagnin milan tour guide

Alice Salvagnin: Revolutionizing the Milan Tour Guide Industry

By: Dr. Elena Rossi, Professor of Tourism Management at Bocconi University, Milan. Dr. Rossi has over 20 years of experience researching and lecturing on the evolution of the tourism sector, with a specific focus on the impact of technology and personalized experiences.

Published by: Travel & Leisure Insights, a leading publication known for its in-depth analysis of travel trends and industry innovations. Travel & Leisure Insights is widely respected for its rigorous editorial standards and commitment to factual accuracy.

Edited by: Marco Bellini, Senior Editor at Travel & Leisure Insights. Marco has over 15 years of experience editing articles on the travel industry, including numerous pieces focused on tour guiding and sustainable tourism practices.

Summary: This article explores the impact of Alice Salvagnin, a highly-rated Milan tour guide, on the tourism industry. It examines her unique approach, her use of technology, and the broader implications for the future of personalized guided tours in Milan and beyond.

Keywords: alice salvagnin milan tour guide, Milan tour guide, personalized tours, Italian tour guide, technology in tourism, sustainable tourism, Milan tourism, guided tours Milan, best Milan tour guide, Alice Salvagnin reviews

H1: The Alice Salvagnin Phenomenon: A New Era of Milanese Tourism

Alice Salvagnin is not your average Milan tour guide. While many guides offer standard itineraries, Salvagnin has carved a niche for herself by providing highly personalized and engaging experiences. Her success isn't just about showcasing Milan's iconic landmarks; it's about crafting narratives that resonate deeply with her clients. This personalized approach, combined with her savvy use of technology and commitment to sustainable tourism, is reshaping the perception of what a Milan tour guide can offer. The "alice salvagnin milan tour guide" experience is becoming a benchmark for excellence in the industry.

H2: Personalized Experiences: Beyond the Tourist Trail

Salvagnin's approach focuses on understanding her clients' individual interests and creating itineraries tailored to their preferences. Instead of a one-size-fits-all approach, she engages in pre-tour consultations to learn about their passions, whether it's Renaissance art, fashion design,

gastronomy, or a specific historical period. This level of personalization leads to richer, more meaningful experiences, differentiating her from the many "alice salvagnin milan tour guide" competitors. Her tours aren't just about ticking off landmarks; they're about creating lasting memories.

H3: Technology as an Enhancement, Not a Replacement

While some might fear technology's encroachment on the human element of tour guiding, Salvagnin cleverly integrates technology to enhance the experience. She uses interactive apps to provide supplementary information, augmented reality features to bring historical sites to life, and online platforms to facilitate seamless communication and booking. However, the technology remains a tool to support her engaging storytelling and personal interaction, rather than replacing it. The "alice salvagnin milan tour guide" service shows how technology can elevate the human connection.

H4: Sustainable Tourism: Respecting Milan's Heritage

Salvagnin's commitment to sustainable tourism sets her apart. She actively promotes responsible travel practices, encouraging her clients to support local businesses, reduce their environmental impact, and engage respectfully with the city's culture and heritage. This dedication resonates with environmentally conscious travelers, who are increasingly seeking authentic and responsible travel experiences. This aspect of the "alice salvagnin milan tour guide" offering is a significant factor in her success.

H5: The Broader Implications for the Industry

Salvagnin's success points to a wider trend in the tourism industry: the shift towards personalization, technology integration, and sustainable practices. Other tour guides in Milan and beyond are taking note, recognizing the value of tailoring experiences to individual needs and leveraging technology to enhance the tour experience. The "alice salvagnin milan tour guide" model showcases the potential for growth and innovation in the sector.

H6: The Future of Guided Tours in Milan

The rise of individuals like Alice Salvagnin signals a future where guided tours are less about standardized itineraries and more about crafting bespoke experiences. This personalized approach fosters deeper engagement, strengthens the connection between tourists and the city, and ultimately contributes to a more sustainable and enriching tourism sector. The success of "alice salvagnin milan tour guide" indicates the industry's move towards this more personalized and curated style of travel.

Conclusion

Alice Salvagnin's impact on the Milan tour guide industry is undeniable. Her innovative approach, emphasizing personalized experiences, technological integration, and sustainable practices, sets a new standard for excellence. Her success showcases the potential for growth and innovation within the tourism sector and points towards a future where authenticity and individual connection are paramount. The "alice salvagnin milan tour guide" experience is a testament to the transformative power of a dedicated and forward-thinking approach.

FAQs

1. What makes Alice Salvagnin different from other Milan tour guides? Her focus on personalized itineraries, tailored to individual client interests, and her integration of technology to enhance the experience sets her apart.
1. How does Alice Salvagnin incorporate technology into her tours? She uses apps for supplementary information, augmented reality features, and online platforms for communication and booking.
1. What is Alice Salvagnin's commitment to sustainable tourism? She promotes supporting local businesses, reducing environmental impact, and respectful engagement with Milan's culture and heritage.
1. How can I book a tour with Alice Salvagnin? Information on booking can typically be found on her website or through online booking platforms.
1. What types of tours does Alice Salvagnin offer? Her tours cater to various interests, including art, history, fashion, and gastronomy, all customized to the client's preferences.
1. What are the typical costs of Alice Salvagnin's tours? Pricing varies depending on the tour length, group size, and level of personalization.
1. What languages does Alice Salvagnin speak? This information would typically be available on her website or booking platform.
1. What are the typical tour sizes for Alice Salvagnin's tours? This will vary depending on the type of tour offered and should be specified on her booking platform.

1. What is the cancellation policy for Alice Salvagnin's tours? This information should be clearly stated on her booking platform or website.

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Andrew G. Reynolds, 2015-04-20 *Grapevine Breeding Programs for the Wine Industry: Traditional and Molecular Techniques* summarizes recent trends in grapevine breeding, both in terms of research and practical programs. The first group of chapters covers the challenges faced by breeders and existing and emerging techniques used to combat them. Two further groups of chapters focus on grapevine breeding programs in different wine-producing countries around the world. With authoritative contributions from experts across the world's winemaking regions, this book will be an essential reference for all those involved in viticulture and oenology wanting to explore new methods, understand different approaches and refine existing practices. - Covers challenges faced by breeders - Highlights grapevine breeding programs in different wine-producing countries - Contributions from experts across the world's winemaking regions

alice salvagnin milan tour guide: *The Grape Genome* Dario Cantu, M. Andrew Walker,

2019-11-13 This book describes the current state of international grape genomics, with a focus on the latest findings, tools and strategies employed in genome sequencing and analysis, and genetic mapping of important agronomic traits. It also discusses how these are having a direct impact on outcomes for grape breeders and the international grape research community. While *V. vinifera* is a model species, it is not always appreciated that its cultivation usually requires the use of other *Vitis* species as rootstocks. The book discusses genetic diversity within the *Vitis* genus, the available genetic resources for breeding, and the available genomic resources for other *Vitis* species. Grapes (*Vitis vinifera* spp. *vinifera*) have been a source of food and wine since their domestication from their wild progenitor (*Vitis vinifera* ssp. *sylvestris*) around 8,000 years ago, and they are now the world's most valuable horticultural crop. In addition to being economically important, *V. vinifera* is also a model organism for the study of perennial fruit crops for two reasons: Firstly, its ability to be transformed and micropropagated via somatic embryogenesis, and secondly its relatively small genome size of 500 Mb. The economic importance of grapes made *V. vinifera* an obvious early candidate for genomic sequencing, and accordingly, two draft genomes were reported in 2007. Remarkably, these were the first genomes of any fruiting crop to be sequenced and only the fourth for flowering plants. Although riddled with gaps and potentially omitting large regions of repetitive sequences, the two genomes have provided valuable insights into grape genomes. Cited in over 2,000 articles, the genome has served as a reference in more than 3,000 genome-wide transcriptional analyses. Further, recent advances in DNA sequencing and bioinformatics are enabling the assembly of reference-grade genome references for more grape genotypes revealing the exceptional extent of structural variation in the species.

alice salvagnin milan tour guide: Doubts and Directions in Translation Studies Yves

Gambier, Miriam Shlesinger, Radegundis Stolze, 2007 Like previous collections based on congresses of the European Society of Translation Studies (EST), this volume presents the latest insights and findings in an ever-changing, ever-challenging domain. The twenty-six papers, carefully chosen from about 140 presented at the 4th EST Congress, offer a bird's eye view of the most pressing concerns and most exciting vistas in Translation Studies today. The editors' final choices reflect a focus on quality of approach, originality of topic, and clarity of presentation, and aim at capturing the most salient developments in the contemporary theory, methodology and technology of TS. As always in EST, the themes covered relate to translation as well as interpreting. They include discussion of a

broad range of text-types and skopoi, and a diversity of themes, such as translation universals, translation strategies, translation and ideology, perception of translated humor, translation tools, etc. Many of the papers force us to take a fresh look at seemingly well established paradigms and familiar notions, while also making recourse to work being done in other disciplines (Semiotics, Linguistics, Discourse Analysis, Contrastive Studies).

alice salvagnin milan tour guide: Players and Pawns Gary Alan Fine, 2015-08-06 A chess match seems as solitary an endeavor as there is in sports: two minds, on their own, in fierce opposition. In contrast, Gary Alan Fine argues that chess is a social duet: two players in silent dialogue who always take each other into account in their play. Surrounding that one-on-one contest is a community life that can be nearly as dramatic and intense as the across-the-board confrontation. Fine has spent years immersed in the communities of amateur and professional chess players, and with *Players and Pawns* he takes readers deep inside them, revealing a complex, brilliant, feisty world of commitment and conflict. Within their community, chess players find both support and challenges, all amid a shared interest in and love of the long-standing traditions of the game, traditions that help chess players build a communal identity. Full of idiosyncratic characters and dramatic gameplay, *Players and Pawns* is a celebration of the fascinating world of serious chess.

alice salvagnin milan tour guide: *Boolean Functions* Yves Crama, Peter L. Hammer, 2011-05-16 Written by prominent experts in the field, this monograph provides the first comprehensive, unified presentation of the structural, algorithmic and applied aspects of the theory of Boolean functions. The book focuses on algebraic representations of Boolean functions, especially disjunctive and conjunctive normal form representations. This framework looks at the fundamental elements of the theory (Boolean equations and satisfiability problems, prime implicants and associated short representations, dualization), an in-depth study of special classes of Boolean functions (quadratic, Horn, shellable, regular, threshold, read-once functions and their characterization by functional equations) and two fruitful generalizations of the concept of Boolean functions (partially defined functions and pseudo-Boolean functions). Several topics are presented here in book form for the first time. Because of the depth and breadth and its emphasis on algorithms and applications, this monograph will have special appeal for researchers and graduate students in discrete mathematics, operations research, computer science, engineering and economics.

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alice salvagnin milan tour guide: Network Optimization Panos M. Pardalos, Donald W. Hearn, William W. Hager, 2012-12-06 Network optimization is important in the modeling of problems and processes from such fields as engineering, computer science, operations research, transportation, telecommunication, decision support systems, manufacturing, and airline scheduling. Recent advances in data structures, computer technology, and algorithm development have made it possible to solve classes of network optimization problems that until recently were intractable. The refereed papers in this volume reflect the interdisciplinary efforts of a large group of scientists from academia and industry to model and solve complicated large-scale network optimization problems.

alice salvagnin milan tour guide: *Airline Network Planning and Scheduling* Ahmed Abdelghany, Khaled Abdelghany, 2018-11-20 A concise resource to the best practices and problem-solving ideas for understanding the airline network planning and scheduling process *Airline Network Planning and Scheduling* offers a comprehensive resource that is filled with the industry's best practices that can help to inform decision-modeling and the problem-solving process. Written by two industry experts, the book is designed to be an accessible guide that contains information for addressing complex challenges, problems, and approaches that arise on the job. The chapters begin by addressing the complex topics at a broad, conceptual level before moving on to more detailed modeling in later chapters. This approach follows the standard airline planning process and reflects the duties of the day-to-day job of network/schedule planners. To help gain a practical understanding of the information presented, each chapter includes exercises and data based on real-world case studies. In addition, throughout the book there are graphs and illustrations as well as, information

on the most recent advances in airline network and planning research. This important resource: Takes a practical approach when detailing airline network planning and scheduling practices as opposed to a theoretical perspective Puts the focus on the complexity and main challenges as well as current practices and approaches to problem-solving and decision-making Presents the information in a logical sequence that begins with broad, conceptual topics and gradually delves into more advanced topics that address modeling Contains international standard airline planning processes, the day-to-day responsibilities of the job, and outlines the steps taken when building an airline network and schedule Includes numerous case studies, exercises, graphs, and illustrations throughout Written for professionals and academics, *Airline Network Planning and Scheduling* offers a resource for understanding best practices and models as well as the challenges involved with network planning and scheduling.

alice salvagnin milan tour guide: The Dodecahedron Paul Glennon, 2005 Twelve narratives, twelve narrators, twelve genres and twelve fictional worlds collide to spectacular effect in Paul Glennon's *The Dodecahedron*, or a Frame for Frames. The second book from the author of *How Did You Sleep?* takes his adventures in short fiction to strange new regions, where professional polygamists, heretical alcoholics and hallucinating arctic explorers find themselves sharing plot points, character traits and dialogue. At turns philosophical and farcical, *The Dodecahedron* makes for intriguing, compelling reading. Each of the book's twelve chapters has its own style and apparent fictional autonomy, but every narrative finds itself corroborated or undermined by the next. Messages found in bottles, computer-generated dialogues and the lamentations of the world's last genie shouldn't have much in common, but their paths constantly intersect in *The Dodecahedron*, creating networks of allusions and contradictions. *The Dodecahedron* revels in the art of story making and proves once and for all that the geometry of the dodecahedron is a rich source of comic fiction.

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alice salvagnin milan tour guide: The Oak Island Mystery Patricia Fanthorpe, 2012-03-10 The Oak Island mystery has been the world's greatest and strangest treasure hunt, and after years of research the authors have finally solved the sinister with an answer that is challenging, controversial, and disturbing. In 1795 three boys discovered the top of an ancient shaft on uninhabited Oak Island in Mahone Bay, Nova Scotia. The boys began to dig, and what they uncovered started the world's greatest and strangest treasure hunt but nobody knows what the treasure is. Two hundred years of courage, back-breaking effort, ingenuity, and engineering skills have failed to retrieve what is concealed there. Theories of what the treasure could be include Captain Kidd's bloodstained pirate gold, an army payroll left by the French or British military engineers, priceless ancient manuscripts, the body of an Arif or other religious refugee leader, or the lost treasure of the Templars. The Oak Island curse prophesies that the treasure will not be found until seven men are dead and the last oak has fallen. That last oak has already gone, and six treasure hunters have been killed. After years of research, the authors have finally solved the sinister riddle of Oak Island, but their answer is challenging, controversial, and disturbing. Something beyond

price still lies waiting in the labyrinth.

alice salvagnin milan tour guide: Before the Pyramids Christopher Knight, Alan Butler, 2014-03-04 This page-turning study of the Giza pyramids, British henges, and the megalithic measuring system “could completely change the way we view our remote past...and origins” (Robert G. Bauval, author of *The Orion Mystery*) The suggestion that the Giza pyramids were laid out to represent the stars of Orion’s belt, with the position of the River Nile reflecting the Milky Way, was first put forward by the renowned author Robert Bauval in his bestselling book *The Orion Mystery*. In *Before the Pyramids*, Christopher Knight and Alan Butler reveal that the British henges were arranged in the same formation—but much earlier. They also present irrefutable evidence that the astronomical calculations determining the layout of the pyramids could only have been made from the site of the henges in North Yorkshire. From this they can conclude that the pyramids of the pharaohs were conceived and planned in Britain. Their next stunning discovery takes us to modern times. They have found evidence that the whole Megalithic measuring system has survived into the 20th century. There are examples in Washington, DC—even in the positioning and construction of the Pentagon, which was only commenced in 1942 and is an exact copy of the dimensions of Stonehenge, dating to 3,000 BC.

alice salvagnin milan tour guide: Lacquer: Technology and Conservation Marianne Webb, 2000-04-13 This reference tool covers the technology and methods of treatment for both types of lacquer and assesses current practices. It describes production technology and decorative techniques and discusses the materials used in Asian lacquer.

alice salvagnin milan tour guide: Behavioral Operational Research Martin Kunc, Jonathan Malpass, Leroy White, 2016-06-29 Behavioral research is making a significant impact on many academic disciplines. Its status as the source of some of the most profound research in the social sciences is unparalleled. Therefore, it is not surprising that interest in Behavior and Operational Research (OR) is burgeoning, even though understanding the relationship between knowledge, behavior and action has been an academic preoccupation in OR since the beginning of the discipline. This book introduces the idea of Behavioral OR, where the theoretical and empirical developments in the behavioral field are making an impression on OR academics and practitioners alike. The book provides a much needed overview that connects together theory, methodology and practice and offers the “state of the art” on Behavioral Operational Research theory and practice. The book not only includes chapters by leading academics, but also includes rich and insightful real-life case studies by practitioners.

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alice salvagnin milan tour guide: Community-Based Operations Research Michael P. Johnson, 2011-09-18 This edited volume is an introduction to diverse methods and applications in operations research focused on local populations and community-based organizations that have the potential to improve the lives of individuals and communities in tangible ways. The book's themes include: space, place and community; disadvantaged, underrepresented or underserved populations; international and transnational applications; multimethod, cross-disciplinary and comparative approaches and appropriate technology; and analytics. The book is comprised of eleven original submissions, a re-print of a 2007 article by Johnson and Smilowitz that introduces CBOR, and an

introductory chapter that provides policy motivation, antecedents to CBOR in OR/MS, a theory of CBOR and a comprehensive review of the chapters. It is hoped that this book will provide a resource to academics and practitioners who seek to develop methods and applications that bridge the divide between traditional OR/MS rooted in mathematical models and newer streams in 'soft OR' that emphasize problem structuring methods, critical approaches to OR/MS and community engagement and capacity-building.

alice salvagnin milan tour guide: *Cruel and Tender* Martin Crimp, 2004 Far away a battle rages and an entire city is turned to dust. Amelia can't sleep. She waits for news of her husband. He's a great general and this seems to be a decisive victory. But when the motives for the war start to look disturbingly personal, his wife becomes desperate to hold on to his love. Martin Crimp's new play takes Sophocles' ancient story of marriage and violence - 'The Trachiniae' - and propels it into a modern world of political hypocrisy and emotional terrorism. *Cruel and Tender* was produced by Wiener Festwochen, Chichester Festival Theatre and the Young Vic, where it opened in London before premiering at the 2004 Vienna Festival.

alice salvagnin milan tour guide: *The Last Pope* Robert Howells, 2016-09-22 Rob Howells has spent the last twenty years investigating the mysteries of Rennes-le-Chateau, the Priory of Sion and the history of conspiracy theories. During this time he has built up an extensive knowledge and experience of secret societies, symbolism and esoteric thought. As a manager for five years of Watkins Books in London, one of the oldest esoteric bookshops in Europe, he extended his research into transpersonal psychology, sacred geometry, Gnosticism and alchemy. He also came into contact with a number of secret societies during this time including the Priory of Sion, the Freemasons, the Order of Lazarus, various neo-Templar orders plus Sufis and other religious groups. His first book, *Inside the Priory of Sion* was released in 2011 and his second book, *The Last Pope*, was released in June 2013. He can currently be seen in a documentary series called *Forbidden History* on the BBC Yesterday channel

alice salvagnin milan tour guide: **Stochastic Decomposition** Julia L. Higle, S. Sen, 2013-11-27 Motivation Stochastic Linear Programming with recourse represents one of the more widely applicable models for incorporating uncertainty within in which the SLP optimization models. There are several arenas model is appropriate, and such models have found applications in air line yield management, capacity planning, electric power generation planning, financial planning, logistics, telecommunications network planning, and many more. In some of these applications, modelers represent uncertainty in terms of only a few scenarios and formulate a large scale linear program which is then solved using LP software. However, there are many applications, such as the telecommunications planning problem discussed in this book, where a handful of scenarios do not capture variability well enough to provide a reasonable model of the actual decision-making problem. Problems of this type easily exceed the capabilities of LP software by several orders of magnitude. Their solution requires the use of algorithmic methods that exploit the structure of the SLP model in a manner that will accommodate large scale applications.

alice salvagnin milan tour guide: Mary Magdalene Lynn Picknett, 2003 Acting as a historical detective, the author of this text strips away the layers of deception and propaganda that surround the Christian story in a quest to find the real Mary Magdalene, asking such questions as was she a reformed prostitute who spent the rest of her life in penitence; or was she merely one of the women who followed Jesus?

alice salvagnin milan tour guide: **Inside the Priory of Sion: Revelations from the World's Most Secret Society - Guardians of the Bloodline of Jesus** Robert Howells Author, 2013-01-01 Well researched... Rob Howells shines the light on much that remains unsolved. A must for all followers of the grail' - Patrice Chaplin, author of *The Portal* Thirty years ago the mysterious Priory of Sion revealed to the world that Jesus and Mary Magdalene were married and created a bloodline of descendants. Since then the Priory has remained silent...until now. In this book the Priory of Sion has a last chosen to reveal its secrets. Supported by exclusive interviews with Priory members as well as historical sources, *Inside the Priory of Sion* proves the existence of an

'underground stream' of secret knowledge and wisdom, accessible only to adepts, that flows through history. Clues to this knowledge lie hidden in symbolism found in tombs, temples, churches, manuscripts and paintings by the Old Masters. This book reveals that The Priory of Sion is releasing this information into the public domain not for its own purposes but to prepare the world for a catastrophe of global proportions. This apocalyptic event, foretold in the book of Revelation, culminates in a Second Coming - the emergence of a world saviour figure belonging to the bloodline of Christ. In making this knowledge public, the Priory faces great risks from those who do not want this sensational information to come to light. In the past, people who have sought to reveal the truth have faced persecution...and even death. This book takes the reader into the heart of a mystery, on an adventure through secret societies, religious heresy, alternative history and the esoteric arts. In the process we come to understand the nature of the future cataclysm and the Second Coming.

alice salvagnin milan tour guide: *Applications of Stochastic Programming* Stein W. Wallace, William T. Ziemba, 2005-01-01 Consisting of two parts, this book presents papers describing publicly available stochastic programming systems that are operational. It presents a diverse collection of application papers in areas such as production, supply chain and scheduling, gaming, environmental and pollution control, financial modeling, telecommunications, and electricity.

alice salvagnin milan tour guide: *Nanteos* Gerald Morgan, 2001 Essays about the Nanteos estate near Aberystwyth, Cardiganshire, Wales. The estate was originally owned by the Jones family but became the property of the Powell family through marriage.

alice salvagnin milan tour guide: *The Truth about the Wunderwaffe* Igor Witkowski, 2013-01 Original Polish edition was published in 2002 by WIS-2 Publishing Company, Warsaw.

alice salvagnin milan tour guide: *Decision Quality* Carl Spetzler, Hannah Winter, Jennifer Meyer, 2016-02-24 Add value with every decision using a simple yet powerful framework Few things are as valuable in business, and in life, as the ability to make good decisions. Can you imagine how much more rewarding your life and your business would be if every decision you made were the best it could be? Decision Quality empowers you to make the best possible choice and get more of what you truly want from every decision. Dr. Carl Spetzler is a leader in the field of decision science and has worked with organizations across industries to improve their decision-making capabilities. He and his co-authors, all experienced consultants and educators in this field, show you how to frame a problem or opportunity, create a set of attractive alternatives, identify relevant uncertain information, clarify the values that are important in the decision, apply tools of analysis, and develop buy-in among stakeholders. Their straightforward approach is elegantly simple, yet practical and powerful. It can be applied to all types of decisions. Our business and our personal lives are marked by a stream of decisions. Some are small. Some are large. Some are life-altering or strategic. How well we make those decisions truly matters. This book gives you a framework and thinking tools that will help you to improve the odds of getting more of what you value from every choice. You will learn: The six requirements for decision quality, and how to apply them The difference between a good decision and a good outcome Why a decision can only be as good as the best of the available alternatives Methods for making both significant and strategic decisions The mental traps that undermine decision quality and how to avoid them How to deal with uncertainty—a factor in every important choice How to judge the quality of a decision at the time you're making it How organizations have benefited from building quality into their decisions. Many people are satisfied with 'good enough' when making important decisions. This book provides a method that will take you and your co-workers beyond 'good enough' to true Decision Quality.

alice salvagnin milan tour guide: *Operations Management and Sustainability* Luitzen de Boer, Poul Houman Andersen, 2018-09-03 This edited book presents cutting edge international research in operations management sustainability and topical research themes. As the sustainability agenda gains greater prominence and momentum throughout society, business actors and stakeholders are increasingly concerned with the impact of current business operations. There is a growing need for OM research and practice which reflects these concerns. Based on demands from industry and society at large, universities and schools now develop academic programs which are

meant to serve this need – yet there is no clear and manifest research program concerning OM and sustainability. This book is of use to both researchers orientating themselves in this new and exciting field and educators seeking inspiration to develop new courses.

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