

Curriculum Vitae Di Augusto Bramante Federici Unimi

Book of Abstracts of the 62nd Annual Meeting of the European Association for Animal Production **Color and Colorimetry. Multidisciplinary Contributions** **Lentiviral Vectors** **Descriptional Complexity of Formal Systems** **The Evolutionary Strategies that Shape Ecosystems** The Ecology and Evolution of Ant-Plant Interactions Developing Translation Competence The Wild Flower Key Contributions to the Analysis of the Sensations Animal Breeding and Genetics Meat-up Ffire **Yeasts in the Production of Wine** Moocs and Open Education **Death in Her Hands Here on Earth** Insect-plant Interactions The Sounds of Milan, 1585-1650 **Pragmatics at Work** **Transferring Human Impedance Regulation Skills to Robots** **A Short History of Mathematical Population Dynamics** My Confession **The Spurious Texts of Philo of Alexandria** **Advances in Corpus Linguistics** Medieval Narratives Between History and Fiction **The Philosophy of Art** Iterum edita **Plant Conservation Science and Practice** A Frequency Dictionary of Spanish **Innovative Perspectives on Tourism Discourse** **Requiem for a Dream** Focus on Additivity Music, Men, and Manners in France and Italy, 1770 **Haptic Devices for Studies on Human Grasp and Rehabilitation** Spatial Databases Human-Aware Robotics: Modeling Human Motor Skills for the Design, Planning and Control of a New Generation of Robotic Devices **Ways of Seeing, Ways of Being** Thematic Catalogue of the Works of Giovanni Battista Sammartini **Mediterranean Seagrasses Heritage Tourism** Yeasts in Natural Ecosystems: Ecology

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Advances in Corpus Linguistics Dec 14 2020 This book provides an up-to-date survey of current issues and approaches in corpus linguistics in the form of twenty-two recent research articles. The articles cover a wide range of topics illustrating the diversity of research that is characteristic of corpus linguistics today. Central themes are the relationship between theory, intuition and corpus data and the role of corpora in linguistic research. The majority of the articles are empirical studies of specific aspects of English, ranging from lexis and grammar to discourse and pragmatics. Other areas explored are language variation, language change and development, language learning, cross-linguistic comparisons of English and other languages, and the development of linguistic software tools. The contributors to the volume include some of the leading figures in the field such as M.A.K. Halliday, John Sinclair, Geoffrey Leech and Michael Hoey. The theoretical and methodological issues addressed in the volume demonstrate clearly the steady advance of an expanding discipline inspired by an empirical, usage-based approach to the study of language. The volume is essential reading for researchers and students interested in the use of computer corpora in linguistic research.

The Spurious Texts of Philo of Alexandria Jan 15 2021 A study of the Greek texts (ranging from brief lines in florilegia to complete books) which have been incorrectly ascribed to Philo of Alexandria. Analysis of the sources of these texts (especially the catenae and florilegia), and the correct identifications of many texts, often for the first time.

Yeasts in the Production of Wine Nov 24 2021 It is well established that certain strains of yeasts are suitable for transforming grape sugars into alcohol, while other yeast strains are not suitable for grape fermentations. Recent progress has clearly demonstrated that the sensory profile of a wine is characteristic of each vine cultivated, and the quality and technological characteristics of the final product varies considerably due to the strains which have performed and/or dominated the fermentation process. Because of their technological properties, wine yeast strains

differ significantly in their fermentation performance and in their contribution to the final bouquet and quality of wine, such as useful enzymatic activities and production of secondary compounds related both to wine organoleptic quality and human health. The wine industry is greatly interested in wine yeast strains with a range of specialized properties, but as the expression of these properties differs with the type and style of wine to be made, the actual trend is in the use of selected strains, which are more appropriate to optimize grape quality. Additionally, wine quality can be influenced by the potential growth and activity of undesirable yeast species, considered spoilage yeasts, which cause sluggish and stuck fermentation and detrimental taste and aroma in the wine.

A Frequency Dictionary of Spanish Jul 09 2020 A Frequency Dictionary of Spanish has been fully revised and updated, including over 500 new entries, making it an invaluable resource for students of Spanish. Based on a new web-based corpus containing more than 2 billion words collected from 21 Spanish-speaking countries, the second edition of A Frequency Dictionary of Spanish provides the most expansive and up-to-date guidelines on Spanish vocabulary. Each entry is accompanied with an illustrative example and full English translation. The Dictionary provides a rich resource for language teaching and curriculum design, while a separate CD version provides the full text in a tab-delimited format ideally suited for use by corpus and computational linguistics. With entries arranged both by frequency and alphabetically, A Frequency Dictionary of Spanish enables students of all levels to get the most out of their study of vocabulary in an engaging and efficient way.

Haptic Devices for Studies on Human Grasp and Rehabilitation Feb 02 2020 This book presents a new set of devices for accurate investigation of human finger stiffness and force distribution in grasping tasks. The ambitious goal of this research is twofold, the first is to advance the state of the art on human strategies in manipulation tasks and provide tools to assess rehabilitation procedure and the second is to investigate human strategies for impedance control that can be used for human robot interaction and control of myoelectric prosthesis. Part one describes two types of systems that are able to achieve a complete set of measurements on force distribution and contact point locations. The effectiveness of these devices in grasp analysis is also experimentally demonstrated and applications to neuroscientific studies are discussed. In part two, the devices are exploited in two different studies to investigate stiffness regulation principles in humans. The first study provides evidence on the existence of coordinated stiffening patterns in the fingers of human hands and establishes initial steps towards a real-time and effective modelling of finger stiffness in tripod grasp. The second study presents experimental findings on how humans modulate their hand stiffness whilst grasping objects of varying levels of compliance. The overall results give solid evidence on the validity and utility of the proposed devices to investigate human grasp properties. The underlying motor control principles that are exploited by humans in the achievement of a reliable and robust grasp can potentially be integrated into the control framework of robotic or prosthetic hands to achieve a similar interaction performance.

Contributions to the Analysis of the Sensations Feb 25 2022

Here on Earth Aug 22 2021 From the internationally acclaimed scientist, explorer, and conservationist comes an awe-inspiring account of earth's evolution. Beginning at the moment of creation with the Big Bang, Here on Earth explores the evolution of Earth from a galactic cloud of dust and gas to a planet with a metallic core and early signs of life within a billion years of being created. In a compelling narrative, Flannery describes the formation of the Earth's crust and atmosphere, as well as the transformation of the planet's oceans from toxic brews of metals (such as iron, copper, and lead) to life-sustaining bodies covering seventy percent of the planet's surface. Life, Flannery shows, first appeared in these oceans in the form of microscopic plants and bacteria, and these metals served as catalysts for the earliest biological processes known to exist. From this starting point, Flannery tells the fascinating story of the evolution of our own species, exploring several early human species—from the diminutive creatures (the famed hobbits) who lived in Africa around two million years ago to Homo erectus—before turning his attention to Homo sapiens. Drawing on Charles Darwin's and Alfred Russell Wallace's theories of evolution and Lovelock's Gaia hypothesis, Here on Earth is a dazzling account of life on our planet. "You'll discover why Tim Flannery's books have made him the rock star of modern science." —Jared Diamond, Pulitzer Prize-winning author of Guns, Germs, and Steel

Color and Colorimetry. Multidisciplinary Contributions Oct 04 2022

Ways of Seeing, Ways of Being Oct 31 2019 The aim of this volume is to give voice to the various and different perspectives in the investigation of tourism discourse in its written, spoken, and visual aspects. The chapters particularly focus on the interaction between the participants involved in the tourism practices, that is the promoters of tourist destinations, on the one hand, and tourists or prospective tourists on the other. In this dialogic interaction, tourism discourse, while representing and producing tourism as a global cultural industry, shows it to be on the move. Language movement in the tourism experience is here highlighted in the various methodological approaches and viewpoints offered by the investigations gathered in this volume.

Animal Breeding and Genetics Jan 27 2022 From the very early days human beings depend on animals and animal products for food and other requirements. In dairy and poultry farms high yielding animals are reared. These high

yielding animals are produced by hybridization experiments. Previously the animals were developed basing on unscientific methods. Before the discovery of principles of heredity human beings have selected the animals with required characters and learned to develop the plants having the selected characters. This phenomenon is called Artificial selection. However, an increased knowledge of biology, especially genetics, has helped in improving the quality of animals and animal products as per the human requirements. The revolution in genetic mapping technology and the advent of whole genome sequences have turned quantitative genetics into one of the fastest growing areas of biology. The animal breeding and genetics provide new scientific discoveries to age-old livestock production problems to help producers and consumers. Animal breeding addresses the evaluation of the genetic value of livestock. Selecting for breeding animals with superior EBV in growth rate, egg, meat, milk, or wool production, or with other desirable traits has revolutionized livestock production throughout the world. The scientific theory of animal breeding incorporates population genetics, quantitative genetics, statistics, and recently molecular genomics. The book animal breeding and genetics encompasses topics such as genetic variability, genetic testing, and animal breeding focuses on various aspects of animal heredity, or the passing of traits from one generation to the next. It is of valuable tool for students, researchers, professors and a variety of employers, including government agencies, zoos, and food producers.

Descriptive Complexity of Formal Systems Aug 02 2022 This book constitutes the refereed proceedings of the 13th International Workshop of Descriptive Complexity of Formal Systems 2011, held in Limburg, Germany, in July 2011. The 21 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 54 submissions. The topics covered are automata, grammars, languages and related systems, various measures and modes of operations (e.g., determinism and nondeterminism); trade-offs between computational models and/or operations; succinctness of description of (finite) objects; state explosion-like phenomena; circuit complexity of Boolean functions and related measures; resource-bounded or structure-bounded environments; frontiers between decidability and undecidability; universality and reversibility; structural complexity; formal systems for applications (e.g., software reliability, software and hardware testing, modeling of natural languages); nature-motivated (bio-inspired) architectures and unconventional models of computing; Kolmogorov complexity.

Music, Men, and Manners in France and Italy, 1770 Mar 05 2020 "Burney visited many of the most important cultural centers in France, Switzerland and, especially, in Italy. Armed with letters of introduction he met countless prominent musicians, composers, artists and men of letters - including Balbastre, Voltaire, Rousseau, Padre Martini, Latilla, Baretto, Farinelli and Caffarelli, Guarducci and Nardini. Constantly attending concerts, visiting churches, museums, libraries and art galleries Burney observed and noted in illuminating detail everything that he saw and did, everyone he met and conversed with. He was thus able to provide an invaluable record of the state of music, and the arts generally, in France and Italy at that time." -- back cover

The Philosophy of Art Oct 12 2020

The Evolutionary Strategies that Shape Ecosystems Jul 01 2022 In 1837 a young Charles Darwin took his notebook, wrote "I think" and then sketched a rudimentary, stick-like tree. Each branch of Darwin's tree of life told a story of survival and adaptation – adaptation of animals and plants not just to the environment but also to life with other living things. However, more than 150 years since Darwin published his singular idea of natural selection, the science of ecology has yet to account for how contrasting evolutionary outcomes affect the ability of organisms to coexist in communities and to regulate ecosystem functioning. In this book Philip Grime and Simon Pierce explain how evidence from across the world is revealing that, beneath the wealth of apparently limitless and bewildering variation in detailed structure and functioning, the essential biology of all organisms is subject to the same set of basic interacting constraints on life-history and physiology. The inescapable resulting predicament during the evolution of every species is that, according to habitat, each must adopt a predictable compromise with regard to how they use the resources at their disposal in order to survive. The compromise involves the investment of resources in either the effort to acquire more resources, the tolerance of factors that reduce metabolic performance, or reproduction. This three-way trade-off is the irreducible core of the universal adaptive strategy theory which Grime and Pierce use to investigate how two environmental filters selecting, respectively, for convergence and divergence in organism function determine the identity of organisms in communities, and ultimately how different evolutionary strategies affect the functioning of ecosystems. This book reflects an historic phase in which evolutionary processes are finally moving centre stage in the effort to unify ecological theory, and animal, plant and microbial ecology have begun to find a common theoretical framework. Visit www.wiley.com/go/grime/evolutionarystrategies to access the artwork from the book.

The Sounds of Milan, 1585-1650 Jun 19 2021 Examines the cultural contexts of music in early-modern Milan. This book describes the buildings that served as performance spaces in Milan, analyses the power structures in the city and discusses the devotional rites of the Milanese.

Human-Aware Robotics: Modeling Human Motor Skills for the Design, Planning and Control of a New Generation of Robotic Devices Dec 02 2019 This book moves from a thorough investigation of human capabilities during

movements and interactions with objects and environment and translates those principles into the design planning and control of innovative mechatronic systems, providing significant advancements in the fields of human–robot interaction, autonomous robots, prosthetics and assistive devices. The work presented in this monograph is characterized by a significant paradigmatic shift with respect to typical approaches, as it always place the human at the center of the technology developed, and the human represents the starting point and the actual beneficiary of the developed solutions. The content of this book is targeted to robotics and neuroscience enthusiasts, researchers and makers, students and simple lovers of the matter.

The Ecology and Evolution of Ant-Plant Interactions May 31 2022 Ants are probably the most dominant insect group on Earth, representing ten to fifteen percent of animal biomass in terrestrial ecosystems. Flowering plants, meanwhile, owe their evolutionary success to an array of interspecific interactions—such as pollination, seed dispersal, and herbivory—that have helped to shape their great diversity. The Ecology and Evolution of Ant-Plant Interactions brings together findings from the scientific literature on the coevolution of ants and plants to provide a better understanding of the unparalleled success of these two remarkable groups, of interspecific interactions in general, and ultimately of terrestrial biological communities. The Ecology and Evolution of Ant-Plant Interactions synthesizes the dynamics of ant-plant interactions, including the sources of variation in their outcomes. Victor Rico-Gray and Paulo S. Oliveira capture both the emerging appreciation of the importance of these interactions within ecosystems and the developing approaches that place studies of these interactions into a broader ecological and evolutionary context. The collaboration of two internationally renowned scientists, The Ecology and Evolution of Ant-Plant Interactions will become a standard reference for understanding the complex interactions between these two taxa.

Moocs and Open Education Oct 24 2021 In April of 2001, the president of MIT, Charles Vest, announced the establishment of a project for placing MIT course contents on the Web for free access by anyone with an Internet connection. In effect, this announcement started the OpenCourseWare (OCW) movement. Since that time, open educational resources (OER) and more recently massive open online courses (MOOCs) have proliferated. A flurry of research reports, books, programs, announcements, debates, and conferences related to MOOCs and open education have encouraged educators to reflect on how these new forms of educational delivery might enhance or even transform education. As part of this global movement, the four editors of this special issue, Mimi Lee, Curt Bonk, Tom Reynolds, and Tom Reeves, organized a one-day preconference symposium on this topic at the International E-Learn Conference in Las Vegas in October 2013. One direct result of that event is this special issue of the International Journal on E-Learning (IJEL), which contains highly informative and important papers related to the present and future of MOOCs and Open Education around the globe.

Plant Conservation Science and Practice Aug 10 2020 This book focuses on global efforts to protect plant diversity and the role that botanic gardens play in conserving plant species.

Thematic Catalogue of the Works of Giovanni Battista Sammartini Sep 30 2019

My Confession Feb 13 2021

Transferring Human Impedance Regulation Skills to Robots Apr 17 2021 This book introduces novel thinking and techniques to the control of robotic manipulation. In particular, the concept of teleimpedance control as an alternative method to bilateral force-reflecting teleoperation control for robotic manipulation is introduced. In teleimpedance control, a compound reference command is sent to the slave robot including both the desired motion trajectory and impedance profile, which are then realized by the remote controller. This concept forms a basis for the development of the controllers for a robotic arm, a dual-arm setup, a synergy-driven robotic hand, and a compliant exoskeleton for improved interaction performance.

The Wild Flower Key Mar 29 2022 This wild flower identification guide was first published in 1981 and is still widely accepted as the best of its kind for its combination of meticulous illustrations and the use of keys to aid recognition. For this new edition the Latin names have been revised in accordance with the current classification system. It is now published as the ideal book for the serious student of British and north-west European wild plants, providing a bridge between picture identification guides and the non-illustrated academic floras.

Medieval Narratives Between History and Fiction Nov 12 2020 "The rise of literary fiction in medieval Europe has been a hotly debated topic among scholars for at least two decades, but until now that debate has come with severe limitations, focusing on 'modern' French and German romances of the twelfth and thirteenth centuries. Attempting to find common ground among scholars from various disciplines and regions, Medieval Narratives between History and Fiction seeks to clarify the subject by including a wide range of medieval narratives irrespective of their modern label and affiliation to certain disciplines. The chapters collected here broaden the discussion by moving beyond the canonical French and German romances, focusing mainly on texts in Greek, Latin and Old Norse (and also some in Serbian), and by opting for a 'peripheral' and a long-term view of the subject. The chapters take us from Graeco-Roman antiquity to medieval France, then to the Scandinavian lands and from there to south-eastern Europe and Byzantium as the link back to the Graeco-Roman world. This disposition also follows a spiral motion in time,

leading us from antiquity to late antiquity and from the eleventh to the fifteenth century. By expanding the linguistic as well as the geographical and chronological scope of the debate, the book shows that we should not think of a 'rise of fiction' per se; rather, we should see fiction as a potential always imbued in and related to historical narratives – and recognize that non-fictional and non-vernacular writing are important for a modern understanding of medieval fiction."--

Insect-plant Interactions Jul 21 2021

Developing Translation Competence Apr 29 2022 The questions which this volume seeks to address include: what is translation competence? How can it be built and developed? How can the product of the performance be used to measure levels of competence? These questions are addressed with specific reference to the training situation. They are arranged in three sections, the first focusing on the identification of subcompetences.

Pragmatics at Work May 19 2021 This volume is a collection of eight articles on the general topic of translation. The common element running through them all is the analysis of samples of tourist literature and their translations, from a pragmatic point of view. The languages concerned are mainly English and Spanish, but examples of German and French texts are also included. The theoretical approaches are multifaceted. Relevance theory, systemic-functional linguistics and discourse analysis are some of the theoretical standpoints taken as a background. The book covers phenomena as varied as translation quality assessment, audience design and perlocutionary effects, dealing also with more specific features like thematic structure, inference and propositional meaning, discourse markers and grammatical metaphor in order to provide a wide range of analyses for the specialised reader.

Mediterranean Seagrasses Aug 29 2019 Seagrass communities are of the most productive and complex marine ecosystems. But increasing human development of coastal zones, particularly in the Mediterranean Sea, has accelerated seagrass loss in the recent decades. This book provides an overview of the current state-of-the-art in seagrass research to support conservation efforts by a better understanding of their contribution to coastal ecosystems and the mechanisms that regulate their functioning. The book provides both the scientific basis to develop reliable tools for accurate management policies. Multidisciplinary and experimental approaches complement traditional descriptive studies

A Short History of Mathematical Population Dynamics Mar 17 2021 As Eugene Wigner stressed, mathematics has proven unreasonably effective in the physical sciences and their technological applications. The role of mathematics in the biological, medical and social sciences has been much more modest but has recently grown thanks to the simulation capacity offered by modern computers. This book traces the history of population dynamics---a theoretical subject closely connected to genetics, ecology, epidemiology and demography---where mathematics has brought significant insights. It presents an overview of the genesis of several important themes: exponential growth, from Euler and Malthus to the Chinese one-child policy; the development of stochastic models, from Mendel's laws and the question of extinction of family names to percolation theory for the spread of epidemics, and chaotic populations, where determinism and randomness intertwine. The reader of this book will see, from a different perspective, the problems that scientists face when governments ask for reliable predictions to help control epidemics (AIDS, SARS, swine flu), manage renewable resources (fishing quotas, spread of genetically modified organisms) or anticipate demographic evolutions such as aging.

Spatial Databases Jan 03 2020 The authors explore and explain current techniques for handling the specialised data that describes geographical phenomena in a study that will be of great value to computer scientists and geographers working with spatial databases.

Iterum edita Sep 10 2020

Lentiviral Vectors Sep 03 2022 For the first time a compilation of chapters that depict the biological bases underlying the development of lentiviral vectors, the techniques involved in the manufacture of this new gene delivery tool, and its most promising applications.

Focus on Additivity Apr 05 2020 The present volume is centered on the notional domain of additivity. Many linguistic phenomena are based on additivity (i.e. are incremental) and additive relations are a mechanism that underlies a wide array of text types. Specifically, the present volume is centered on the class of function words which have been labeled, among many others, Additive Focusing Modifiers (FMs). The chapters gathered in this volume deal with the syntactic, prosodic and pragmatic properties of Additive FMs and new lines of research on these items are pursued, including (i) the historical development of Additive FMs and the use of these forms in older stages of the European languages; (ii) the pragmatic and sociolinguistic properties of Additive FMs, in particular of the functions they play in discourse and their distribution in different language varieties; (iii) the processing of Additive FMs by adults, in particular by relying on reading experiments involving eye tracking and self-paced reading; (iv) the use of Additive FMs in language contact situations and (v) the acquisition of Additive FMs by different learner groups.

Book of Abstracts of the 62nd Annual Meeting of the European Association for Animal Production Nov 05 2022 This Book of Abstracts is the main publication of the 62nd Annual Meeting of the European Association for

Animal Production (EAAP) held in Stavanger, Norway from 29 August - 2 September 2011. It contains abstracts of the invited papers and contributed presentations. The meeting addressed subjects relating to science and innovation. Also, important problems were discussed during the sessions of EAAP's nine Commissions: Animal Genetics, Animal Nutrition, Animal Management and Health, Animal Physiology, Cattle Production, Sheep and Goat Production, Pig Production, Horse Production and Livestock Farming Systems. In addition joint sessions on topics interesting several disciplines and species were included in the programme.

Death in Her Hands Sep 22 2021 "[An] intricate and unsettling new novel . . . Death in Her Hands is not a murder mystery, nor is it really a story about self-deception or the perils of escapism. Rather, it's a haunting meditation on the nature and meaning of art." -Kevin Power, *The New Yorker* From one of our most ceaselessly provocative literary talents, a novel of haunting metaphysical suspense about an elderly widow whose life is upturned when she finds an ominous note on a walk in the woods. While on her daily walk with her dog in a secluded woods, a woman comes across a note, handwritten and carefully pinned to the ground by stones. "Her name was Magda. Nobody will ever know who killed her. It wasn't me. Here is her dead body." But there is no dead body. Our narrator is deeply shaken; she has no idea what to make of this. She is new to this area, alone after the death of her husband, and she knows no one. Becoming obsessed with solving this mystery, our narrator imagines who Magda was and how she met her fate. With very little to go on, she invents a list of murder suspects and possible motives for the crime. Oddly, her suppositions begin to find correspondences in the real world, and with mounting excitement and dread, the fog of mystery starts to fade into menacing certainty. As her investigation widens, strange dissonances accrue, perhaps associated with the darkness in her own past; we must face the prospect that there is either an innocent explanation for all this or a much more sinister one. A triumphant blend of horror, suspense, and pitch-black comedy, *Death in Her Hands* asks us to consider how the stories we tell ourselves both reflect the truth and keep us blind to it. Once again, we are in the hands of a narrator whose unreliability is well earned, and the stakes have never been higher.

Meat-up Ffire Dec 26 2021

Yeasts in Natural Ecosystems: Ecology Jun 27 2019 This book presents an up-to-date review of the ecology of yeast communities in natural ecosystems. It focuses on their biological interactions, including mutualism, parasitism, commensalism and antagonistic interactions, and is closely connected with the volume *Yeasts in Natural Ecosystems: Diversity* by the same editors. Yeasts are the smallest eukaryotic organisms successfully growing under a wide range of environmental conditions. They constantly modify the environment through their own metabolic activities. Although yeasts are among the earlier colonizers of nutrient-rich substrates, their role in ecosystem processes is not limited to the consumption and transformation of simple sugars. They also engage in close relationships with animals, plants and other fungi in the environment as mutualists, competitors, parasites and pathogens. This book reviews the diversity of biological interactions and roles of yeasts in ecosystems and summarises recent concepts and tools developed in community ecology. All of the chapters were written by leading international yeast research experts, and will appeal to researchers and advanced students in the field of microbial ecology.

Innovative Perspectives on Tourism Discourse Jun 07 2020 The application of linguistic optimization methods in the tourism, travel, and hospitality industry has improved customer service and business strategies within the field. It provides an opportunity for tourists to explore another culture, building tolerance and overall exposure to different ways of life. *Innovative Perspectives on Tourism Discourse* is a pivotal reference source for the latest research findings on the role of language and linguistics in the travel industry. Featuring extensive coverage on relevant areas such as intercultural communication, adventure travel, and tourism marketing, this publication is an ideal resource for linguists, managers, researchers, economists, and professionals interested in emerging developments in tourism and travel.

Heritage Tourism Jul 29 2019 *Heritage Tourism* is a core text for 2nd and 3rd year students on tourism and related degrees where the major focus is on heritage modules. It will also serve as an important reference to postgraduate courses that explore key themes implicit within heritage tourism such as conservation, management, interpretation, and authenticity.

Requiem for a Dream May 07 2020 Harry Goldfarb, heroin addict and son of lonely widow Sara, cares only about enjoying the good life with girlfriend Marion and best friend Tyrone C Love, and making the most of all the hash, poppers and dope they can get. Sara Goldfarb sits at home with the TV, dreaming of the life she could have and struggling with her own addictions - food and diet pills. But these four will pay a terrible price for the pleasures they believe they are entitled to. A passionate, heart-breaking tale of the crushing weight of hope and expectation, *Requiem for a Dream* is a dark modern-day fable of New York. 'Selby brings a scorching light to a limited area of human existence, which most people know of but do not know.' *Newsweek* 'One of the great American novelists, and one who has helped us to understand the nature of addiction and the human condition better, perhaps, than any other.' *Guardian*

