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Nostalgia and Hope: Intersections between Politics of Culture, Welfare, and Migration in Europe World Scientific
From the ancient origins of algebraic geometry in the solution of polynomial equations, through the triumphs of algebraic geometry during the last two cen turies, intersection theory has played a central role. Since its role in founda tional crises has been no less prominent, the lack of a complete modern treatise on intersection theory has been something of an embarrassment. The aim of this book is to develop the foundations of intersection theory, and to indicate the range of classical and modern applications. Although a comprehensive his tory of this vast subject is not attempted, we have tried to point out some of the striking early appearances of the ideas of intersection theory. Recent improvements in our understanding not only yield a stronger and more useful theory than previously available, but also make it possible to devel op the subject from the beginning with fewer prerequisites from algebra and algebraic geometry. It is hoped that the basic text can be read by one equipped with a first course in algebraic geometry, with occasional use of the two appen dices. Some of the examples, and a few of the later sections, require more spe cialized knowledge. The text is designed so that one who understands the con structions and grants the main theorems of the first six chapters can read other chapters separately. Frequent parenthetical references to previous sections are included for such readers. The summaries which begin each chapter should fa cilitate use as a reference.

Cuban Intersections of Literary and Urban Spaces Springer Science & Business Media
The pressing economic, environmental and social crises emanate the need for a redefinition of the dominant views, perspectives and values in the field of architecture. The intellectual production of the last two decades has witnessed an impressive number of new design techniques and conceptual displacements reflecting the dynamic and fluid relation between man and his dwelling space. However, the contemporary market forces are favouring the growth of a star-system in architectural production based on technological innovation, spectacular imagery and formal acrobatics, and are neglecting the social, environmental and moral implications of spatial design. Perhaps the time has come to think anew the possible critical intersections between space and ethos, not only as an answer to the negative consequences of Modernity, but also as a remedy to the negative aspects of globalisation. The aim of the present collective volume is to enliven the ethical dimensions and dilemmas of architecture as they are shaped within the complexity of our times on two levels: the level of critical and reflective discourse and the level of social and cultural reality occasioned by post-industrial modes of production and new technologies. Thirteen distinguished academics and researchers investigate the complex relations between architecture, space and ethics from divergent and inter-disciplinary perspectives: philosophy, sociology, the humanities, the arts, landscape design, environmental design, urban design and architectural history and theory.

Exotic Smoothness and Physics Springer Science & Business Media
This monograph treats one case of a series of conjectures by S. Kudla, whose goal is to show that Fourier of Eisenstein series encode information about the Arakelov intersection theory of special cycles on Shimura varieties of orthogonal and unitary type. Here, the Eisenstein series is a Hilbert modular form of weight one over a real quadratic field, the Shimura variety is a classical Hilbert modular surface, and the special cycles are complex multiplication points and the Hirzebruch-Zagier divisors. By developing new techniques in deformation theory, the authors successfully compute the Arakelov intersection multiplicities of these divisors, and show that they agree with the Fourier coefficients of derivatives of Eisenstein series.

Media Crossroads BRILL
An award-winning historian reveals the harrowing forgotten story of America's internal slave trade—and its role in the making of America. Slave traders are peripheral figures in most histories of American slavery. But these men—who trafficked and sold over half a million enslaved people from the Upper South to the Deep South—were essential to slavery's expansion and fueled the growth and prosperity of the United States. In The Ledger and the Chain, acclaimed historian Joshua D. Rothman recounts the shocking story of the domestic slave trade by tracing the lives and careers of Isaac Franklin, John Armfield, and Rice Ballard, who built the largest and most powerful slave-trading operation in American history. Far from social outcasts, they were rich and widely respected businessmen, and their company sat at the center of capital flows connecting southern fields to northeastern banks. Bringing together entrepreneurial ambition and remorseless violence toward enslaved people, domestic slave traders produced an atrocity that forever transformed the nation.

Analysis for Applied Mathematics Springer Science & Business Media
The recent revolution in differential topology related to the discovery of non-standard (OC exoticOCO) smoothness structures on topologically trivial manifolds such as R4 suggests many exciting opportunities for applications of potentially deep importance for the spacetime models of theoretical physics, especially general relativity. This rich panoply of new differentiable structures lies in the previously unexplored region between topology and geometry. Just as physical geometry was thought to be trivial before Einstein, physicists have continued to work under the tacit OCo but now shown to be incorrect OCo assumption that differentiability is uniquely determined by topology for simple four-manifolds. Since diffeomorphisms are the mathematical models for physical coordinate transformations, EinsteinOCOs relativity principle requires that these models be physically inequivalent. This book provides an introductory survey of some of the relevant mathematics and presents preliminary results and suggestions for further applications to spacetime models."

Intersection Theory American Mathematical Soc.
In this in-depth analysis, Peter Muir argues that Gordon Matta-Clark?s Conical Intersect (1975) is emblematic of Henri Lefebvre?s understanding of art?s function in relation to urban space. By engaging with Lefebvre?s theory in conjunction with the perspectives of other writers, such as Michel de Certeau, Jacques Derrida, and George Bataille, the book elicits a story that presents the artwork?s significance, origins and legacies. Conical Intersect is a multi-media artwork, which involves the intersections of architecture, sculpture, film, and photography, as well as being a three-dimensional model that reflects aspects of urban, art, and architectural theory, along with a number of cultural and historiographic discourses which are still present and active. This book navigates these many complex narratives by using the central ?hole? of Conical Intersect as its focal point: this apparently vacuous circle around which the events, documents, and other historical or theoretical references surrounding Matta-Clark?s project, are perpetually in circulation. Thus, Conical Intersect is imagined as an insatiable absence around which discourses continually form, dissipate and resolve. Muir argues that Conical Intersect is much more than an ?artistic hole.? Due to its location at Plateau Beaubourg in Paris, it is simultaneously an object of art and an instrument of social critique.

Intersections World Scientific
Proceedings of a NATO ASI held in Carg è se, France, July 22-August 3, 1996

The Encyclopaedia Britannica World Scientific
The author, an internationally cited expert in the knowledge grid field, introduces the Resource Space Model (RSM) to help you effectively organize and manage resources by normalizing classification semantics. After setting forth basic models of RSM and the Semantic Link Network, the author establishes the relationship between the two models and sets forth an approach to integrating the two and exploring their semantic rich interconnections.

Encyclopaedia Britannica Springer Science & Business Media
This well-written book contains the analytical tools, concepts, and viewpoints needed for modern applied mathematics. It treats various practical methods for solving problems such as differential equations, boundary value problems, and integral equations. Pragmatic approaches to difficult equations are presented, including the Galerkin method, the method of iteration, Newton ' s method, projection techniques, and homotopy methods.

Gordon Matta-Clark? Conical Intersect Springer Nature
In this text we take up the problem of the splitting of invariant manifolds in multidimensional Hamiltonian systems, stressing the canonical features of the problem. We first conduct a geometric study, which for a large part is not restricted to the perturbative situation of near-integrable systems. This point of view allows us to clarify some previously obscure points, in particular the symmetry and variance properties of the splitting matrix (indeed its very definition(s)) and more generally the connection with symplectic geometry. Using symplectic normal forms, we then derive local exponential upper bounds for the splitting matrix in the perturbative analytic case, under fairly general circumstances covering in particular resonances of any multiplicity.The next technical input is the introduction of a canonically invariant scheme for the computation of the splitting matrix. It is based on the familiar Hamilton-Jacobi picture and thus again is symplectically invariant from the outset. It is applied here to a standard Hamiltonian exhibiting many of the important features of the problem and allows us to explore in a unified way the question of finding lower bounds for the splitting matrix, in particular that of justifying a first order computation (the so-called Poincare-Melnikov approximation). Although we do not specifically address the issue in this paper we mention that the problem of the splitting of the invariant manifold is well-known to be connected with the existence of a global instability in these multidimensional Hamiltonian systems and we hope the present study will ultimately help shed light on this important connection first noted and explored by V. I. Arnold.

Judicial and Statutory Definitions of Words and Phrases Springer
This open access book shows how the politics of migration affect community building in the 21st century, drawing on both retrogressive and progressive forms of mobilization. It elaborates theoretically and shows empirically how the two master frames of nostalgia and hope are used in local, national and transnational settings, in and outside conventional forms of doing politics. It expands on polarized societal processes and external events relevant for the transformation of European welfare systems and the reproduction of national identities today. It evidences the importance of gender in the narrative use of the master frames of nostalgia and hope, either as an ideological tool for right-wing populist and extreme right retrogressive mobilization or as an essential element of progressive intersectional politics of hope. It uses both comparative and single case studies to address different perspectives, and by means of various methodological approaches, the manner in which the master frames of nostalgia and hope are articulated in the politics of culture, welfare, and migration. The book is organized around three thematic sections whereby the first section deals with right-wing populist party politics across Europe, the second section deals with an articulation of politics beyond party politics by means of retrogressive mobilization, and the third and last section deals with emancipatory initiatives beyond party politics as well.

Intersections of Hirzebruch – Zagier Divisors and CM CyclesJohn Wiley & Sons
A collection of essays on theories of space in relation to Havana.

Intersections of Space and Ethos SUNY Press
These 17 essays from the seventh annual J. Lloyd Eaton Conference examine the relationship between fantasy and science fiction. They propose that fantasy and science fiction are not isolated commercial literary forms, but instead are literary forms worthy of the recognition reserved for traditional literature. Discussion of genre identification ranges from the standard forms of literary criticism embodied in Aristotle's mimesis and poesis to innovative and possibly controversial points of view such as a theory of humor, a philosophy of time, and a detailed analysis of Dr.

Seuss'sCat in the Hat. The essays provide not only a detailed study of literary elements but also the historical treatment of the material, its commercial use, and its relationship to similar literary forms such as the gothic tale and horror fiction. While few of the essayists agree with one another, they all contribute creative insights to the debate.
The Encyclopædia Britannica Springer Science & Business Media
Building on the decades of work by women of color and allied feminists, Standing in the Intersection is the first book in more than a decade to bring communication studies and feminist intersectional theories in conversation with one another. The authors in this collection take up important conversations relating to notions of style, space, and audience, and engage with the rhetoric of significant figures, including Carol Moseley Braun, Barbara Jordan, Emma Goldman, and Audre Lorde, as well as crucial contemporary issues such as campus activism and political asylum. In doing so, they ask us to complicate notions of space, location, and movement; to be aware of and explicit with regard to our theorizing of intersecting and contradictory identities; and to think about the impact of multiple dimensions of power in understanding audiences and audiencing.
Space, Time, and Stuff SIU Press
Compactness is related to a number of fundamental concepts of mathemat ics. Particularly important are compact Hausdorff spaces or compacta. Com pactness appeared in mathematics for the first time as one of the main topo logical properties of an interval, a square, a sphere and any closed, bounded subset of a finite dimensional Euclidean space. Once it was realized that pre cisely this property was responsible for a series of fundamental facts related to those sets such as boundedness and uniform continuity of continuous func tions defined on them, compactness was given an abstract definition in the language of general topology reaching far beyond the class of metric spaces. This immensely extended the realm of application of this concept (including in particular, function spaces of quite general nature). The fact, that general topology provided an adequate language for a description of the concept of compactness and secured a natural medium for its harmonious development is a major credit to this area of mathematics. The final formulation of a general definition of compactness and the creation of the foundations of the theory of compact topological spaces are due to P.S. Aleksandrov and Urysohn (see Aleksandrov and Urysohn (1971)).
Intersection Spaces, Spatial Homology Truncation, and String Theory World Scientific
Corporate social responsibility is examined in this book as multi-stakeholder approach to corporate governance. This volume outlines neo-institutional and stakeholder theories of the firm, new rational choice and social contract normative models, self regulatory and soft law models, and the advances from behavioural economics.
Conical Intersections Routledge
The concept of adiabatic electronic potential-energy surfaces, defined by the Born?Oppenheimer approximation, is fundamental to our thinking about chemical processes. Recent computational as well as experimental studies have produced ample evidence that the so-called conical intersections of electronic energy surfaces, predicted by von Neumann and Wigner in 1929, are the rule rather than the exception in polyatomic molecules. It is nowadays increasingly recognized that conical intersections play a key mechanistic role in chemical reaction dynamics. This volume provides an up-to-date overview of the multi-faceted research on the role of conical intersections in photochemistry and photobiology, including basic theoretical concepts, novel computational strategies as well as innovative experiments. The contents and discussions will be of value to advanced students and researchers in photochemistry, molecular spectroscopy and related areas.
Nature American Mathematical Soc.
Over the last decade, critical theories of different kinds have had an enormous impact on many different disciplines and practices. Intersections is the first book to survey comprehensively this impact on Architecture, providing sixteen essays that intersect a particular critical theory with specific architectural ideas, projects and events. An extended essay by the editors gives an in-depth introduction to the subject. Essays range from psychoanalysis and interiors; colonialism and modern urbanism; gender and the renaissance; to heteroptopia and Las Vegas. Contributors come from Europe and the USA, and include Iain Borden, Zeynep Celik, Sarah Chaplin, Beatriz Colomina, Darell Fields, Murray Fraser, Diane Ghirado, Joe Kerr, Clive Knights, Neil Leach, Barbara Penner, Jane Rendell, Katherine Shonfield, Helen Thomas, Jeremy Till, Henry Urbach and Sarah Wigglesworth.
Prolegomena to Analytical Geometry in Anisotropic Euclidean Space of Three Dimensions Springer Science & Business Media
From the moment it was first published, Facility Management became the ultimate reference for facility and design professionals who want to create a productive workplace that corresponds to the short- and long-term goals of their corporation. This Second Edition provides complete, fully up-to-date information and guidance on the evolving facility management profession that will help facility professionals and their service providers meet and exceed these goals.
Intersections, Innovations, Institutions: A Reader in Singapore Modern Art Psychology Press
The present monograph introduces a method that assigns to certain classes of stratified spaces cell complexes, called intersection spaces, whose ordinary rational homology satisfies generalized Poincar é duality.