

1. Record Nr.	UNISA996247986103316
Autore	Farmer Jared <1974->
Titolo	On Zion's mount : Mormons, Indians, and the American landscape // Jared Farmer
Pubbl/distr/stampa	Cambridge, Mass., : Harvard University Press, 2008
ISBN	0-674-26334-0 0-674-04743-5 0-674-03671-9
Edizione	[1st Harvard University Press pbk. ed.]
Descrizione fisica	1 online resource (472 p.)
Disciplina	979.2/24
Soggetti	Ute Indians - History Latter Day Saints - History Frontier and pioneer life - Utah Landscape assessment - United States Indians in popular culture - United States Timpanogos, Mount (Utah) History Utah Lake (Utah) History Utah History Great Basin Description and travel
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [381]-439) and index.
Nota di contenuto	pt. 1. Liquid antecedents -- Ute genesis, Mormon exodus -- Brigham Young and the famine of the Fish-Eaters -- The desertification of Zion -- pt. 2. Making a mountain : alpine play -- Rocky Mountain Saints -- Hiking into modern times -- Sundance and suburbia -- pt. 3. Marking a mountain : Indian play -- Renaming the land -- The rise and fall of a lover's leap -- Performing a remembered past.
Sommario/riassunto	On Zion's Mount shows how, paradoxically, the Mormons created their homeland at the expense of the local Indians-and how they expressed their sense of belonging by investing Mt. Timpanogos with "Indian" meaning.

2. Record Nr.	UNINA9910483952503321
Titolo	Mathematics of Surfaces XIII : 13th IMA International Conference York, UK, September 7-9, 2009 Proceedings / / edited by Edwin R. Hancock, Ralph R. Martin, Malcolm A. Sabin
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-03596-5
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (X, 409 p.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 5654
Classificazione	MAT 533f SS 4800
Altri autori (Persone)	HancockEdwin R MartinR. R (Ralph R.) SabinMalcolm A
Disciplina	004
Soggetti	Computer science - Mathematics Discrete mathematics Algorithms Computer graphics Geometry Mathematics - Data processing Discrete Mathematics in Computer Science Computer Graphics Mathematical Applications in Computer Science Computational Science and Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Computing Isophotes on Free-Form Surfaces Based on Support Function Approximation -- Swept Volume Parameterization for Isogeometric Analysis -- Numerical Checking of C 1 for Arbitrary Degree Quadrilateral Subdivision Schemes -- The Invariant Functions of the Rational Bi-cubic Bézier Surfaces -- Crazy Cuts: Dissecting Planar Shapes into Two Identical Parts -- Piecewise Rational Manifold Surfaces with Sharp Features -- Deriving Box-Spline Subdivision Schemes -- Geometric Characterizations of Graphs Using Heat Kernel Embeddings

-- Compressive Algorithms—Adaptive Solutions of PDEs and Variational Problems -- Symmetry-Aware Mesh Processing -- Recent Advances in Computational Conformal Geometry -- Finite Curvature Continuous Polar Patchworks -- A New Approach to Point Membership Classification in B-rep Solids -- Probabilistic Modeling and Visualization of the Flexibility in Morphable Models -- Parameterizing Singularities of Positive Integral Index -- Two Step Time Discretization of Willmore Flow -- Surface Triangulation and the Downstream Effects on Flattening -- On Mesh Editing, Manifold Learning, and Diffusion Wavelets -- Gradient Approximation on Uniform Meshes by Finite Differences and Cubic Spline Interpolation -- Metric Methods in Surface Triangulation -- Setback Vertex Blends in Digital Shape Reconstruction -- Learning a Self-organizing Map Model on a Riemannian Manifold -- Surface Quasi-Conformal Mapping by Solving Beltrami Equations.

Sommario/riassunto

This book constitutes the refereed proceedings of the 13th IMA International Conference on the Mathematics of Surfaces held in York, UK in September 2009. The papers in the present volume include seven invited papers, as well as 16 submitted papers. The topics covered include subdivision schemes and their continuity, polar patchworks, compressive algorithms for PDEs, surface invariant functions, swept volume parameterization, Willmore flow, computational conformal geometry, heat kernel embeddings, and self-organizing maps on manifolds, mesh and manifold construction, editing, flattening, morphing and interrogation, dissection of planar shapes, symmetry processing, morphable models, computation of isophotes, point membership classification and vertex blends. Surface types considered encompass polygon meshes as well as parametric and implicit surfaces.
