1. Record Nr.   UNISA996466475203316

   Autore   Hong Sungbok

   Titolo   Diffeomorphisms of Elliptic 3-Manifolds [[electronic resource] /] / by
                      Sungbok Hong, John Kalliongis, Darryl McCullough, J. Hyam Rubinstein

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer,
                      , 2012

   ISBN   3-642-31564-X

   Edizione   [1st ed. 2012.]

   Descrizione fisica 1 online resource (X, 155 p. 22 illus.)

   Collana   Lecture Notes in Mathematics, , 0075-8434 ; ; 2055

   Disciplina   514.34

   Soggetti   Manifolds (Mathematics)
                      Complex manifolds
                      Manifolds and Cell Complexes (incl. Diff.Topology)

   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. 145-147) and index.

   Nota di contenuto 1 Elliptic 3-manifolds and the Smale Conjecture -- 2 Diffeomorphisms
                      and Embeddings of Manifolds -- 3 The Method of Cerf and Palais -- 4
                      Elliptic 3-manifolds Containing One-sided Klein Bottles -- 5 Lens
                      Spaces.

   Sommario/riassunto This work concerns the diffeomorphism groups of 3-manifolds, in
                      particular of elliptic 3-manifolds. These are the closed 3-manifolds
                      that admit a Riemannian metric of constant positive curvature, now
                      known to be exactly the closed 3-manifolds that have a finite
                      fundamental group. The (Generalized) Smale Conjecture asserts that for
                      any elliptic 3-manifold M, the inclusion from the isometry group of M
                      to its diffeomorphism group is a homotopy equivalence. The original
                      Smale Conjecture, for the 3-sphere, was proven by J. Cerf and A.
                      Hatcher, and N. Ivanov proved the generalized conjecture for many of
                      the elliptic 3-manifolds that contain a geometrically incompressible
                      Klein bottle. The main results establish the Smale Conjecture for all
                      elliptic 3-manifolds containing geometrically incompressible Klein
                      bottles, and for all lens spaces $L(m,q)$ with m at least 3. Additional
                      results imply that for a Haken Seifert-fibered 3 manifold V, the space of
                      Seifert fiberings has contractible components, and apart from a small
                      list of known exceptions, is contractible. Considerable foundational and
                      background material on diffeomorphism groups is included.

2. Record Nr.	UNINA9910488741703321
Titolo	2828-2021 - IEEE guide for measuring method of overhead power transmission line galloping based on monocular video / / IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 2021
ISBN	1-5044-7565-8
Descrizione fisica	1 online resource
Disciplina	658.05
Soggetti	Data processing Phase-locked loops
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Overhead transmission line galloping is common in many countries, and the measurement and research for galloping have become increasingly necessary. Meanwhile, the development of machine vision technology provides a good technical basis for the field measurement of galloping. Galloping measurement is to obtain its characteristic parameters, such as galloping amplitude, frequency, loops number, and traces, which are the basis for galloping mechanism research and anti-galloping scheme development. In order to guide the field measurement of galloping, this guide has been developed to specify the monocular video-based measurement process, data processing and analysis method. The measuring method recommended in this guide has such advantages as non-contact, multi-point synchronous, and wide range measurement.

3.

Record Nr.	UNINA9910790707103321	
Autore	Espelleta Celia	
Titolo	Making out in Spanish / / Celia Espelleta	
Pubbl/distr/stampa	North Clarendon, Vermont : , : Tuttle Publishing, , 2009 ©2009	
ISBN	1-4629-0250-2	
Edizione	[First edition.]	
Descrizione fisica	1 online resource (180 p.)	
Disciplina	468.2/421	
Soggetti	Spanish language - English Spanish language	
Lingua di pubblicazione	Inglese	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Description based upon print version of record.	
Nota di contenuto	Cover; Copyright; Contents; Introduction; 1 Hi...Nice to Meet You Hola...Encantado de Conocerle; 2 Yes, No, Maybe Si, No, Quizas; 3 Now? Later? When? ¿Ahora? ¿Despues? ¿Cuando?; 4 Let's Go Out! ¡Vamos a Salir!; 5 Talk to Me! ¡Hablame!; 6 Coming and Going Ir y Venir; 7 Eat, Drink, Be Merry Come, Bebe, Disfruta la Vida; 8 Likes and Dislikes Me Gusta, No Me Gusta; 9 Insults and Quarrels Insultos y Peleas; 10 Chitchat and Courting Charlando y Cortejando; 11 On the Phone En el Telefono; 12 Lovers' Language La Lengua del Amor; 13 Making Love Haciendo el Amor 14 Love that Comes, Love that Goes Amor que Viene, Amor que VaBack Cover	
Sommario/riassunto	Making Out in Spanish is a fun, accessible and thorough Spanish phrase book and guide to the Spanish language as it's really spoken.If you are a student, businessman or tourist traveling to Latin America or Spain and would like to have an authentic and meaningful experience, the key is being able to speak like a local. This friendly and easy-to-use Spanish phrasebook makes this possible. Making Out in Spanish has been carefully designed to act as a guide to modern colloquial Spanish for use in everyday informal interactions?giving access to the sort of catchy	