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| 1. Record Nr. | UNISALENTO991003738959707536 |
| Autore | De Rosa, Renato Tullio |
| Titolo | Apprendre à traduire / Renato Tullio De Rosa |
| Pubbl/distr/stampa | Napoli : F.Ili Conte, stampa 1975 |
| Descrizione fisica | 1 v. ; 25 cm |
| Disciplina | 440 |
| Soggetti | Lingua francese |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910154753803321 |
| Autore | Kirby Robion C. |
| Titolo | Foundational Essays on Topological Manifolds, Smoothings, and Triangulations. (AM-88), Volume 88 // Laurence C. Siebenmann, Robion C. Kirby |
| Pubbl/distr/stampa | Princeton, NJ : , : Princeton University Press, , [2016]
©1977 |
| ISBN | 9781400881505
1400881501 |
| Descrizione fisica | 1 online resource (373 pages) : illustrations |
| Collana | Annals of Mathematics Studies ; ; 232 |
| Classificazione | SI 830 |
| Disciplina | 514/.7 |
| Soggetti | Manifolds (Mathematics)
Piecewise linear topology
Triangulating manifolds |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Frontmatter -- Foreword -- Table of contents -- Guide -- Essay I. |

Deformation of smooth and piecewise linear manifold structures / Kirby, R. / Siebenmann, L. -- Essay II. Deformation of sliced families of manifold structures / Siebenmann, L. -- Essay III. Some basic theorems about topological manifolds / Siebenmann, L. / Kirby, R. -- Essay IV. Stable classification of smooth and piecewise linear manifold structures / Siebenmann, L. -- Essay V. Classification of sliced families of manifold structures / Siebenmann, L. -- Annex A. Stable homeomorphisms and the annulus conjecture / Kirby, Robion C. -- Annex B. On The Triangulation of Manifolds and the Hauptvermutung / Kirby, R. C. / Siebenmann, L. C. -- Annex C. Topological Manifolds / Siebenmann, L. C. -- Note on Involutions / Atiyah, M. F. -- Combined Bibliography -- Index -- Backmatter

Sommario/riassunto

Since Poincaré's time, topologists have been most concerned with three species of manifold. The most primitive of these--the TOP manifolds--remained rather mysterious until 1968, when Kirby discovered his now famous torus unfurling device. A period of rapid progress with TOP manifolds ensued, including, in 1969, Siebenmann's refutation of the Hauptvermutung and the Triangulation Conjecture. Here is the first connected account of Kirby's and Siebenmann's basic research in this area. The five sections of this book are introduced by three articles by the authors that initially appeared between 1968 and 1970. Appendices provide a full discussion of the classification of homotopy tori, including Casson's unpublished work and a consideration of periodicity in topological surgery.
