The disc embedding theorem /

Behrens, Stefan,
author

Instructional and educational works.

Monografía

This text contains the first thorough and approachable exposition of Freedman's proof of the disc embedding theorem

Título: The disc embedding theorem editors, Stefan Behrens [et al.]

Edición: First edition

Editorial: Oxford, UK Oxford University Press [2021] 2021

Descripción física: 1 online resource (xvii, 473 pages) illustrations (black and white, and colour)

Mención de serie: Oxford scholarship online

Nota general: This edition also issued in print: 2021

Bibliografía: Includes bibliographical references and index

Contenido:

Design in the Standard Handle -- 28.4.1 Embedding Finite Word Design Pieces in H -- 28.4.2 Embedding Infinite Word Design Pieces in H -- 28.5 From Holes and Gaps to Holes+ and Gaps+ -- 28.6 Shrinking the Complement of the Design -- 28.6.1 The Common Quotient -- 28.6.2 The Map Is Approximable by Homeomorphisms -- 28.6.3 The Map Is Approximable by Homeomorphisms -- Afterword: PC4 at Age 40 -- References -- Index

Audiencia: Specialized

ISBN: 0-19-187692-5 0-19-257838-3

Materia: Differential topology Mathematics- Study and teaching

Autores: Behrens, Stefan, author

Enlace a formato físico adicional: 0-19-884131-0

Punto acceso adicional serie-Título: Oxford scholarship online

---