

1. Record Nr.	UNINA9910480813703321
Autore	Suarez de Alarcon Antonio
Titolo	New complex analytic methods in the study of non-orientable minimal surfaces in R^n // Antonio Alarcon, Franc Forstneric, Francisco J. Lopez
Pubbl/distr/stampa	Providence, RI : , : American Mathematical Society, , [2020]
ISBN	1-4704-5812-8
Descrizione fisica	1 online resource (90 pages)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 1283
Disciplina	516.3/62
Soggetti	Several complex variables and analytic spaces {For infinite-dimensional holomorphy, see 46G20, 58B12} -- Local analytic geometry [See also 13-XX and 14-XX] -- Analytic subsets of affine space Several complex variables and analytic spaces {For infinite-dimensional holomorphy, see 46G20, 58B12} -- Holomorphic convexity -- Holomorphic and polynomial approximation, Runge pairs, interpolation Sprays (Mathematics) Minimal surfaces Holomorphic mappings Approximation theory Analytic spaces Affine differential geometry Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 2020, volume 264, number 1283 (sixth of 6 numbers).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preliminaries -- Gluing I-invariant sprays and applications -- Approximation theorems for non-orientable minimal surfaces -- A general position theorem for non-orientable minimal surfaces -- Applications.