1. Record Nr.          UNINA9910708029203321

   Autore              Ransome F. L (Frederick Leslie), <1868-1935, >

   Titolo              The geology and ore deposits of the Bisbee quadrangle, Arizona / / by
                       Frederick Leslie Ransome

   Pubbl/distr/stampa  Washington : , : Department of the Interior, United States Geological
                       Survey, , 1904

   Descrizione fisica  1 online resource (168 pages) : illustrations, maps

   Collana             Professional papers ; ; no. 21
                       Series A, Economic Geology ; ; 29
                       Series B, Descriptive Geology ; ; 35
                       Series C, Systematic Geology and Paleontology ; ; 65

   Soggetti            Geology - Arizona
                       Ores - Arizona
                       Paleontology - Arizona
                       Geology
                       Ores
                       Paleontology
                       Arizona

   Lingua di pubblicazione   Inglese

   Formato             Materiale a stampa

   Livello bibliografico     Monografia

   Nota di bibliografia      Includes bibliographical references (page 11) and index.

2.

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|---|---|
| Record Nr. | UNINA9910788874203321 |
| Autore | Treves Francois <1930-> |
| Titolo | Homotopy formulas in the tangential Cauchy-Riemann complex / / Francois Treves |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 1990 ©1990 |
| ISBN | 1-4704-0857-0 |
| Descrizione fisica | 1 online resource (133 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 87, Number 434 |
| Disciplina | 515/.353 |
| Soggetti | Cauchy-Riemann equations Homotopy theory Differential forms |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "September 1990, volume 87, number 434 (second of 3 numbers)." |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | CONTENTS -- INTRODUCTION -- CHAPTER I: HOMOTOPY FORMULAS WITH EXPONENTIAL IN THE CAUCHY-RIEMANN COMPLEX -- I.1 The Cauchy-Riemann complex in C[sup(n)]. Notation -- I.2 Bochner-Martinelli formula with exponential -- I.3 Koppelman formulas with exponential -- I.4 Vanishing of the error terms -- CHAPTER II: HOMOTOPY FORMULAS IN THE TANGENTIAL CAUCHY-RIEMANN COMPLEX -- II.1 Local description of the tangential Cauchy-Riemann complex -- II.2 Application of the Bochner-Martinelli formula to a CR manifold -- II.3 Homotopy formulas for differential forms that vanish on the s-part of the boundary -- II.4 The pinching transformation -- II.5 Reduction to differential forms that vanish on the s-part of the boundary -- II.6 Convergence of the homotopy operators -- II.7 Exact homotopy formulas -- CHAPTER III: GEOMETRIC CONDITIONS -- III.1 In variance of the central hypothesis in the hypersurface case -- III.2 The hypersurface case: Supporting manifolds -- III.3 Local homotopy formulas on a hypersurface -- III.4 Local homotopy formulas in higher codimension -- REFERENCES. |