



SCUOLA NORMALE SUPERIORE

?

...

SELECTA

di Opere
di Aldo Andreotti

VOLUME II

ANALISI COMPLESSA

TOMO II

PISA

1994



INDICE

Premessa	p. 491
Indice	p. 493
Selecta del II volume, Tomo II (*)	
[43] (con F. Norguet) Problème de Levi et convexité holomorphe pour les classes de cohomologie, Ann. Scuola Norm. Sup. Pisa, (3) 20, 197-241	p. 495
[44] (con F. Norguet) La convexité holomorphe dans l'espace analytique des cycles d'une variété algébrique, Ann. Scuola Norm. Sup. Pisa, (3) 21, 31-82	p. 543
[49] (con G. Tomassini) A Remark on the Vanishing of Certain Cohomology Groups, Compositio Math., 21, 417-430	p. 597
[50] (con Y. T. Siu) Projective Embedding of Pseudoconcave Spaces, Ann. Scuola Norm. Sup. Pisa, (3) 24, 231-278	p. 611
[51] (con G. Tomassini) Some Remarks on Pseudoconcave Manifolds, Essays on Topology and Related Topics, Mémoires, dédiées à Georges de Rham, 85-104, Springer-Verlag, Berlin, Heidelberg, New York	p. 661
[54] E. E. Levi Convexity and H. Lewy Problem, Actes du Congrès International des Mathématiciens, Nice, 1970, Tome 2, 607-611, Gauthier-Villars, Paris	p. 683
[55] (con F. Norguet) Cycles of Algebraic Manifolds and $\partial\bar{\partial}$ -cohomology, Ann. Scuola Norm. Sup. Pisa, (3) 25, 59-114	p. 689
[58] (con C. Denson Hill) E. E. Levi Convexity and the Hans Lewy Problem. I: Reduction to Vanishing Theorems, Ann. Scuola Norm. Sup. Pisa, (3) 26, 325-363	p. 747
[59] (con C. Denson Hill) E. E. Levi Convexity and the Hans Lewy Problem. II: Vanishing Theorems, Ann. Scuola Norm. Sup. Pisa, (3) 26, 747-806	p. 789
[60] (con A. Huckleberry) Pseudoconcave Lie Groups, Compositio Math., 25, 109-115	p. 851
[61] (con A. Kas) Duality on Complex Spaces, Ann. Scuola Norm. Sup. Pisa, (3) 27, 187-263	p. 859

(*) I numeri nelle parentesi quadre rinviano alla bibliografia generale riportata a pag. 17 del Volume I, Geometria algebrica

- [70] (con C. Bănică) Relative Duality on Complex Spaces. I, Rev. Roumaine Math. Pures Appl., 20, n. 9, 981-1041 p. 939
- [73] (con C. Bănică) Relative Duality on Complex Spaces. II, Rev. Roumaine Math. Pures Appl., 21, n. 9, 1139-1181 p. 1001
- [79] (con W. A. Adkins e J. V. Leahy) An Analogue of Oka's Theorem for Weakly Normal Complex Spaces, Pacific J. Math., 68, 297-301 p. 1045
- [89] (con G. A. Fredricks) Embeddability of Real Analytic Cauchy-Riemann Manifolds, Ann. Scuola Norm. Sup. Pisa, (4) 6, 285-304 p. 1051
- [91] (con C. Bănică) Twisted Sheaves on Complex Spaces, Ann. Scuola Norm. Sup. Pisa, (4) 7, 1-27 p. 1073
- [99] (con G. Fredricks e M. Nacinovich) On the Absence of Poincaré Lemma in Tangential Cauchy Riemann Complexes, Ann. Scuola Norm. Sup. Pisa, (4) 8, 365-404 p. 1103