

Contents

Preface	233–235
J. ADAMUS: Effective regularity criteria for analytic mappings	235–262
T. ASHIKAGA: Local signature of fibered complex surfaces via moduli and monodromy	263–276
M. FARNIK, Z. JELONEK: A complete variety with infinitely many maximal quasi-projective open subsets	277–284
S. KOIKE, A. PARUSIŃSKI: Some questions on the Fukui numerical set for complex function germs	285–302
J. GWOZDZIEWICZ, A. LENARCIK, A. PŁOSKI: Polar invariants of plane curve singularities: intersection theoretical approach	303–323
T. OKUMA: The geometric genus, the Casson invariant conjecture and splice type singularities	325–338
T. TOMARU: Complex surface singularities and degenerations of compact complex curves	339–359
J. WALEWSKA: The second jump of Milnor numbers	361–374
D. SIERSMA, M. VAN MANEN: Medial axis and a moment map	375–385
S. CHINO, S. IZUMIYA: Lightlike developables in Minkowski 3-space	387–399
M. KASEDOU: Spacelike submanifolds in de Sitter space	401–418
T. FUKUNAGA: On homotopy classification of phrases and its application	419–432
M. KOBAYASHI: A survey on polygonal portraits of manifolds	433–445
T. NISHIMURA: Singularities of pedal curves produced by singular dual curve germs in S^n	447–459
L. KUSHNER, M. J. SAIA: Geometry of pre quasi homogeneous polynomials of type $(1/2, 1/4)$	461–471
K. SHIBUYA: A set of integral elements of higher order jet spaces	473–486