

Sumari

Survey

- E. Nart**, Okutsu-Montes representations of prime ideals of one-dimensional integral closures 261–294

Articles

- M. Brunella, C. Perrone**, Exceptional singularities of codimension one holomorphic foliations 295–312
- J. Maas, J. van Neerven, P. Portal**, Conical square functions and non-tangential maximal functions with respect to the gaussian measure 313–341
- G. Knese**, Rational inner functions in the Schur-Agler class of the polydisk 343–357
- J. Cruickshank, J. McLaughlin**, Series parallel linkages 359–378
- A. Lins Neto**, Polynomial differential equations with many real ovals in the same algebraic complex solution 379–399
- H. Movasati, P. Sad**, Embedded curves and foliations 401–411
- A. Lemenant, E. Milakis**, A stability result for nonlinear Neumann problems in Reifenberg flat domains in \mathbb{R}^N 413–432
- S. Francaviglia, A. Martino**, Metric properties of Outer Space 433–473
- D. Chung**, Weighted inequalities for multivariable dyadic para-products 475–499
- P. Mohanty, S. Shrivastava**, Bilinear Littlewood-Paley for circle and transference 501–519