

## Sumari

### Articles

|                                                                                                                          |         |
|--------------------------------------------------------------------------------------------------------------------------|---------|
| <b>J.-E. Furter, M. A. Soares Ruas, A. M. Sitta</b> , Singularity theory and forced symmetry breaking in equations ..... | 263–315 |
| <b>P. V. Danchev, P. W. Keef</b> , Nice elongations of primary abelian groups .....                                      | 317–339 |
| <b>A. Bonami, J. Feuto, S. Grellier</b> , Endpoint for the div-curl lemma in Hardy spaces .....                          | 341–358 |
| <b>B. Szepietowski</b> , Embedding the braid group in mapping class groups .....                                         | 359–368 |
| <b>A. Defant, D. García, M. Maestre</b> , New strips of convergence for Dirichlet series .....                           | 369–388 |
| <b>C. Favre</b> , Holomorphic self-maps of singular rational surfaces ...                                                | 389–432 |
| <b>M. G. Brin</b> , On the baker’s map and the simplicity of the higher dimensional Thompson groups $nV$ .....           | 433–439 |
| <b>D. Cruz-Uribe, SFO, A. Fiorenza</b> , Convergence in variable Lebesgue spaces .....                                   | 441–459 |
| <b>G. Corach, A. Maestripieri</b> , Redundant decompositions, angles between subspaces and oblique projections .....     | 461–484 |
| <b>T. Hytönen</b> , A framework for non-homogeneous analysis on metric spaces, and the RBMO space of Tolsa .....         | 485–504 |
| <b>F. Cedó, E. Rodríguez-Jorge</b> , Some examples of bands with two components .....                                    | 505–517 |