

## Sumari

### Survey

<b>P. Constantin</b> , Euler and Navier-Stokes equations .....	235–265
--	---------

### Articles

<b>S. A. Salomone</b> , Sharp growth estimates for dyadic $b$ -input $T(b)$ theorems .....	267–287
<b>M. Melnikov</b> , <b>A. Poltoratski</b> , <b>A. Volberg</b> , Uniqueness theorems for Cauchy integrals .....	289–314
<b>A. Elduque</b> , <b>S. Okubo</b> , $S_4$ -symmetry on the Tits construction of exceptional Lie algebras and superalgebras .....	315–346
<b>P. Harjulehto</b> , <b>P. Hästö</b> , Sobolev inequalities with variable exponent attaining the values 1 and $n$ .....	347–363
<b>N. Jarboui</b> , <b>A. Jerbi</b> , Pullbacks and universal catenarity .....	365–375
<b>A. Mercaldo</b> , <b>S. Segura de León</b> , <b>C. Trombetti</b> , On the behaviour of the solutions to $p$ -Laplacian equations as $p$ goes to 1 .....	377–411
<b>J. A. Carrillo</b> , <b>M. P. Gualdani</b> , <b>A. Jüngel</b> , Convergence of an entropic semi-discretization for nonlinear Fokker-Planck equations in $\mathbb{R}^d$ .....	413–433
<b>G. Deschamps</b> , Espaces twistoriels et structures complexes non standards .....	435–457
<b>J. Aramayona</b> , <b>P. Haïssinsky</b> , A characterisation of plane quasiconformal maps using triangles .....	459–471
<b>D. Cerveau</b> , <b>D. Garba Belko</b> , <b>R. Meziani</b> , Techniques complexes d'étude d'E.D.O. ....	473–502