

## CONTENTS

<b>P. B. GILKEY, J.-H. PARK and K. SEKIGAWA</b> , Universal curvature identities and Euler–Lagrange formulas for Kähler manifolds .....	459
<b>F. K. LY</b> , Classes of weights and second order Riesz transforms associated to Schrödinger operators .....	489
<b>Y. INAHAMA</b> , Short time kernel asymptotics for Young SDE by means of Watanabe distribution theory .....	535
<b>R. TAKADA</b> , Long time existence of classical solutions for the 3D incompressible rotating Euler equations .....	579
<b>J. GONZÁLEZ and S. MOLINA</b> , The kernel of Ribet’s isogeny for genus three Shimura curves .....	609
<b>N. ITO and Y. TAKIMURA</b> , Triple chords and strong (1, 2) homotopy .....	637
<b>D. KALAJ</b> , Lindelöf theorem for harmonic mappings .....	653
<b>T. HASHINAGA, H. TAMARU and K. TERADA</b> , Milnor-type theorems for left-invariant Riemannian metrics on Lie groups .....	669
<b>J. CHOI and K. CHUNG</b> , Moduli spaces of $\alpha$ -stable pairs and wall-crossing on $\mathbb{P}^2$ ..	685
<b>M. HIRAO, T. OKUDA and M. SAWA</b> , Some remarks on cubature formulas with linear operators .....	711
<b>N. KASUYA</b> , An obstruction for codimension two contact embeddings in the odd dimensional Euclidean spaces .....	737
<b>A. KOZŁOWSKI, M. OHNO and K. YAMAGUCHI</b> , Spaces of algebraic maps from real projective spaces to toric varieties .....	745
<b>T. DARVAS and Y. A. RUBINSTEIN</b> , Kiselman’s principle, the Dirichlet problem for the Monge–Ampère equation, and rooftop obstacle problems .....	773
<b>Y. SHI and Z. LI</b> , Coefficient multipliers of $H^1$ into $\ell^q$ associated with Laguerre expansions .....	797
<b>A. DEITMAR and M.-H. KANG</b> , Zeta functions of $\mathbb{F}_1$ -buildings .....	807
<b>C. VALLE</b> , On the blow-analytic equivalence of tribranched plane curves .....	823
<b>K. HASHIMOTO and K. MASHIMO</b> , Special Lagrangian submanifolds invariant under the isotropy action of symmetric spaces of rank two .....	839
<b>M. LI, X. X. JIAO and L. HE</b> , Classification of conformal minimal immersions of constant curvature from $S^2$ to $Q_3$ .....	863
<b>K. TSUNODA</b> , Hydrodynamic limit for a certain class of two-species zero-range processes .....	885
<b>Y. IIZUKA, Y. KONOMI and S. NAKANO</b> , On the class number divisibility of pairs of quadratic fields obtained from points on elliptic curves .....	899