

**BULLETIN OF THE BELGIAN  
MATHEMATICAL SOCIETY  
SIMON STEVIN**

**CONTENTS – Vol 20, No 1 (2013)**

M. H.M. RASHID. Property ( $aw$ ) and perturbations.	1
J. SCHILLEWAERT – H. VAN MALDEGHEM. Quadric Veronesean Caps.	19
K. HAMANI – B. BELAÏDI. On the hyper-order of solutions of a class of higher order linear differential equations.	27
I. DORCA – D. BREAZ. Note on New General Integral Operators of $p$ -valent Functions.	41
A. BENKIRANE – M. SIDI EL VALLY. An existence result for nonlinear elliptic equations in Musielak-Orlicz-Sobolev spaces.	57
W. PITSCHE – J. SCHERER. Conjugation spaces and equivariant Chern classes.	77
V. BILET – O. DOVGOSHEY. Isometric embeddings of pretangent spaces in $E^n$ .	91
X. QI – Z. WANG – L. YANG. Growth of solutions of some higher order linear difference equations.	111
H. HOSSEINI GIV – M. RADJABALIPOUR – A. ASKARI HEMMAT. Unbounded analysis operators.	123
S. G. MORENO – E. M. GARCÍA-CABALLERO. Orthogonality of the Meixner-Pollaczek polynomials beyond Favard's theorem.	133
C. M.C. RIVEROS. A Characterization of Dupin Hypersurfaces in $\mathbb{R}^4$ .	145
D. PAŞCA – Z. WANG. New existence results on periodic solutions of nonautonomous second order Hamiltonian systems with $(q, p)$ -Laplacian.	155
H. BOR – D. YU. An application of generalized power increasing sequences on factors theorem.	167
J. VINDAS. Chebyshev Upper Estimates for Beurling's Generalized Prime Numbers.	175
M. CARL – B.Z. MOROZ. A polynomial encoding provability in pure mathematics (outline of an explicit construction).	181