

<i>Vitaly V. Balaschenko</i>	
Invariant f -structures in generalized Hermitian geometry	5
<i>Cornelia L. Bejan and Massimiliano Ferrara</i>	
Para-Kähler manifolds of quasi-constant p -sectional curvature	29
<i>David E. Blair</i>	
On generalized catenoids	37
<i>Manlio Bordoni</i>	
Spectra of submersions	51
<i>Miguel Brozos-Vázquez, Peter Gilkey and Stana Nikčević</i>	
Jacobi-Tsankov manifolds which are not 2-step nilpotent	63
<i>Esther Cabezas-Rivas and Vicente Miquel</i>	
Mean Curvature in Minkowski Spaces	81
<i>Nicola Ciccoli and Fabio Gavarini</i>	
Quantum duality principle for coisotropic subgroups and Poisson quotients	99
<i>Irena Čomić</i>	
The Einstein-Yang-Mills equations in gauge spaces of order k	119
<i>Ivko Dimitrić</i>	
Grassmannians via projection operators and some of their special submanifolds	135
<i>Mirjana Djorić and Masafumi Okumura</i>	
Certain contact submanifolds of complex space forms	157
<i>Kosta Došen and Zoran Petrić</i>	
Symmetric self-adjunctions: A justification of Brauer's representation of Brauer's algebras	177
<i>Branko Dragovich and Zoran Rakić</i>	
Some aspects of noncommutativity on real, p -adic and adelic spaces	189

<i>Maria J. Druetta</i>	
The k -stein condition on Damek–Ricci spaces	205
<i>Alexandra V. Fedorova</i>	
Bifurcational diagram and discriminant of completely integrable system	217
<i>Marisa Fernández and Vicente Muñoz</i>	
Non-formal compact manifolds with small Betti numbers	231
<i>Vasyl Gorkavyy</i>	
On minimal lightlike surfaces in Minkowski space	247
<i>Graham Hall</i>	
Curvature structure and general relativity	261
<i>Friedrich Hegenbarth and Dušan Repovš</i>	
Some recent approaches in 4-dimensional surgery theory	273
<i>Slavik Jablan and Radmila Sazdanović</i>	
Braid family representatives	285
<i>Eberhard Malkowsky</i>	
The graphical representation of neighbourhoods in certain topologies	305
<i>Stefano Marchiafava</i>	
Complex submanifolds of quaternionic Kähler manifolds	325
<i>Darko Milinković and Jelena Katić</i>	
On Hofer's geometry of the space of Lagrangian submanifolds	337
<i>Dmitry Millionschikov</i>	
Massey products in graded Lie algebra cohomology	353
<i>Yuri Nikolayevsky</i>	
On Osserman manifolds of dimension 16	379
<i>Gleb V. Nosovskiy and Eugenia S. Skripka</i>	
Error estimation for the direct algorithm of projective mapping calculation in multiple view geometry	399
<i>Taras Panov</i>	
Topology of Kempf–Ness sets for algebraic torus actions	409

<i>Zoran Petrović</i>	
Nonsingular bilinear maps, spaces of matrices, immersions and embeddings	427
<i>Ljiljana Radović and Slavik Jablan</i>	
Mackay antisymmetry space groups	437
<i>Alessandro Savo</i>	
Spectral estimates for differential forms	451
<i>Mohsen Shiha and Josef Mikeš</i>	
On holomorphically projective flat parabolically-Kählerian spaces	467
<i>Zoran Stanić and Slobodan K. Simić</i>	
On graphs with unicyclic star complement for 1 as the second largest eigenvalue	475
<i>Lajos Tamássy</i>	
Finsler spaces corresponding to distance spaces	485
<i>Kostadin Trenčevski</i>	
Violation of the strong equivalence principle	497
<i>Aysel Turgut Vanlı</i>	
Corrected energy of distributions for 3-Sasakian and normal complex contact manifolds, and a critical point of the energy on the Iwasawa manifold	513
<i>Vesna Veličković</i>	
On surfaces of rotation of a given constant Gaussian curvature and their visualizations	523