

## SUMMARY

|  |     |
|--|-----|
| M. Dumitache, C. Gheldiu – <i>Exact Controllability for the Wave Problem with Robin Conditions on an <math>\varepsilon</math>- Periodic Domain</i> ..... | 1   |
| D. Lupsa, R. Lupsa – <i>Features and Design Patterns for a Flexible Collection Framework</i> .....   | 11  |
| R. F. Shamoyan – <i>A note on Poisson type integrals in pseudoconvex and convex domains of finite type and some related results</i> .....                | 19  |
| T. Nguyen-Ba, T. Giordano, R. Vaillancourt – <i>On variable step L-stable generalized 5-stage DIRK solvers of order 4 to 9 for stiff ODEs</i> .....      | 29  |
| A. Akkouche, M. Aidene – <i>Inverse problem of finding a parameter in a semi-linear heat equation based on the Picard's Iteration Method</i> .....       | 47  |
| A. Akgil – <i>Some families of meromorphic functions with positive coefficients given by an integral operator</i> .....                                  | 81  |
| V. Popa, A.-M. Patriciu – <i>Fixed point results for pairs of absorbing mappings in partial metric spaces</i> .....                                      | 79  |
| S. Kazan – <i>C-Bochner Pseudosymmetric Null Hypersurfaces in Indefinite Kenmotsu Space Forms</i> .....  | 111 |
| M. A. Khan, G. Yasmin and A. Muhyi – <i>Some new generating relations using Decomposition Technique</i> .....  | 111 |
| Z.D. Slavov, C.S. Evans – <i>On Special Fixed Points of a Continuous Multifunction Related to Continuous Selections</i> .....                            | 149 |