

C o n t e n t s

Leon BIESZK: Classification of the spaces with affine connection of Cossu type	799—805
Marian SAGAN: The number of maximal (k,m) -cycles	807—817
Romuald STAŃCZAK: A mixed problem in thermoelasticity	819—826
Izabela M. DUDEK, Wiesław A. DUDEK: On skew elements in n -groups	827—833
Henryk UGOWSKI: On the first Fourier problem for random parabolic equations of the second order	835—864
Aleksandra ROST, Janina ŚLADKOWSKA: La forme nouvelle de l'inégalité de Grunsky pour les couples d'Aharonov	865—888
Marek GOLASIŃSKI: On weak homotopy equivalence of simplicial and cubical nerve	889—899
G. D. AWASTHI: On Einstein-Kählerian spaces with recurrent curvature tensor	901—907
Stanisław FUDALI: Разделенные разности типа $r \geq 2$	909—926
Izabela FOLTYŃSKA: On the oscillatory solution of certain nonlinear integral equation	927—935
Hanna MATUSZCZYK: On the tangent spaces to a differential space	937—942
Józef SIDOROWICZ: Второй член асимптотики в „принципе нечувствительности границы”	943—956
Ryszard MAZUR, Anna SIECZKO: On certain classes of β -starlike and quasi- β -starlike k -symmetrical holomorphic functions	957—971
Józef PITUCH: Sur une classe de fonctions convexes vers l'axe réel	973—988
J. DUDA: An application of diagonal operation: direct decomposability of homomorphisms	989—996
Elżbieta ŁUCZAK-KUMOREK, Władysław SOSULSKI: Controllability of generalized functional-differential systems	997—1010
Henryk GACKI: On the existence and uniqueness of a solution of the random integral equation with advancing argument	1011—1019
M. D. UPADHYAY, N. K. SHARMA: On decomposed recurrent Finsler space	1021—1029
Zygfryd KOMINEK: On the functional equation $\varphi(x)=h(x, \varphi[f(x)])$	1031—1045
Grażyna PANKIEWICZ: On the uniqueness and the number of the switching points of optimal control	1047—1052
Krzysztof WITCZYŃSKI: On generators of the group of projective transformations	1053—1075