

MATHEMATICA PANNONICA

25/1 (2014–2015)

CONTENTS

MATSUMOTO, A. and SZIDAROVSKY, F.: A special dynamic system with two time delays	3
FARLEY, J. D.: Strictly order-preserving maps into \mathbb{Z} , I. A problem of Daykin from the 1984 Banff Conference on Graphs and Order	17
SCOTT, S. D.: Semiprimary tame nearrings and N -groups	41
ZHUCHOK, A. V.: Decompositions of free products of dimonoids	71
FRANZOI, L. and SGARRO, A.: (Ir)relevance of interactivity in fuzzy arithmetic	93
KÁTAI, I. and PHONG, B. M.: On the multiplicative group generated by $\left\{ \frac{[\sqrt{2}n]}{n} \mid n \in \mathbb{N} \right\}$. IV	105
BRUNOTTE, H.: Small degree CNS polynomials with dominant condition	113
KRIZSÁN, L.: On the Riemann summability of double trigonometric series	135
FORGÓ, F.: A note on the axiomatization of the Nash equilibrium correspondence	147
LEOBACHER, G., PILLICHSHAMMER, F. and SCHELL, T.: Construction algorithms for plane nets in base b	157