

## Contents

C. Ballarini and O. Moeschlin, An open von Neumann model with consumption . . . . .	1
T. Bromek, Contribution to the theory of existence of von Neumann equilibria (II) . . . . .	11
S. Bylka and J. Komar, Cournot-Bertrand mixed oligopolies . . . . .	22
I.V. Evstigneev, Lagrange multipliers for the problem of stochastic programming . . . . .	34
Le quang Hung, Von Neumann models defined by transformations and by production cones . . . . .	49
J. Łoś, Von Neumann models of open economies . . . . .	67
J. Łoś and M.W. Łoś, Reswitching of techniques and equilibria of extended von Neumann models . . . . .	97
H. Sosnowska, Quasi-Leontief models . . . . .	119
A. Wieczorek, Coalition games without players. An application to Walras equilibria . . . . .	131
E. Yndgaard, The outline of a general disequilibrium dynamic model with personal income and wealth distributions . . . . .	143