CONTENTS

João Ferreira Alves — On periodic points of 2-periodic dynamical systems	1
John A. D. Appleby and Catherine Swords — Asymptotic behaviour of a nonlinear stochastic difference equation modelling an inefficient financial market	11
Josef Diblík and Irena Hlavičková — Asymptotic properties of solutions of the discrete analogue of the Emden-Fowler equation	
Mariella Cecchi, Zuzana Došlá and Mauro Marini — Intermediate solutions for nonlinear difference equations with p -Laplacian	33
Ondřej Doš Lý — Oscillation theory of symplectic difference systems	41
Tetsuo Furumochi and Masato Muraoka — Periodic solutions of periodic difference equations	51
Yoshihiro Hamaya — On the existence of almost periodic solutions to a nonlinear Volterra difference equation	59
Katsuhiko Hori — Indeterminacy in a monetary economy with heterogeneous agents	67
Seiichi IWAMOTO and Masami YASUDA — Golden optimal path in discrete-time dynamic optimization processes	77
Sophia R. Jang — Cannibalism in a discrete predator-prey model with an age structure in the prey	87
Tohru Kohda — 3-dimensional i.i.d. binary random vectors governed by Jacobian elliptic space curve dynamics	95
Atsumasa Kondo — Inefficacy of temporary policy in Neumeyer= Yano's monetary model	113
C. Correia Ramos, Nuno Martins, J. Sousa Ramos and Ricardo Severino — Discrete potential theory for iterated maps of the interval	121
Momoe Inoue and Hideaki Matsunaga — Global behavior of a two-dimensional monotone difference system	129
Fumiyuki KAWAHIGASHI and Hideaki MATSUNAGA — Asymptotic stability conditions for a delay difference system	141

Miki Matsuo and Tomoya Sakagami — Characterization of equilibrium paths in the two-sector model with sector specific externality	151
Diana A. Mendes, Vivaldo M. Mendes, J. Sousa Ramos and Orlando Gomes — Computing topological entropy in asymmetric Cournot duopoly games with homogeneous expectations	159
$ {\bf Atsue~Mizushima-Equilibrium~dynamics~in~an~overlapping~generations~economy~with~endogenous~labor~supply} \\$	169
Satoru Murakamı — Stabilities with respect to a weight function in Volterra difference equations	179
Piyapong Niamsup — A note on asymptotic stability condition for delay difference equations	189
Kazuo Nishimura, Harutaka Takahashi and Alain Venditti — Global externalities, endogenous growth and sunspot fluctuations	203
$ {\bf Lynn~Erbe~and~Allan~Peterson - Some~oscillation~results~for~second~order~linear~delay~dynamic~equations } $	215
Nicolae Pop — Analysis of an evolutionary variational inequality arising in elasticity quasi-static contact problems	225
Christian Pötzsche — Dissipative delay endomorphisms and asymptotic equivalence	237
Pavel Řehák — A Willett type criterion with the best possible constant for linear dynamic equations	261
John A. D. Appleby, Markus Riedle and Alexandra Rodkina — On asymptotic stability of linear stochastic Volterra difference equations with respect to a fading perturbation	271
Wendy J. Hernandez-Padilla and Lih-Ing W. Roeger — Local stability of a discrete competition model derived from a non-standard numerical method	283
Seiji Saito — Eventual stability criterion for periodic points of Michio Morishima's example	291
Timothy Sauer — Detection of periodic driving in nonautonomous difference equations	301
Hassan Sedaghat — Periodic and chaotic behavior in a class of second order difference equations	311

${\tt James\ F.\ SELGRADE\ and\ James\ H.\ ROBERDS Uniqueness\ of\ polymorphism\ for\ a\ discrete,\ selection-migration\ model\ with\ genetic}$	
dominance	319
Walter Sizer — Periodicity in the May's host parasitoid equation	333
Petr ${\tt Stehlík}$ — On variational methods for second order discrete periodic problems	339
Yoichiro Takahashi — Time evolution with and without remote past	347
Yoshimasa Aoki and Yasunobu Tomoda — The Friedman rule under habit formation	363
$\begin{tabular}{lll} And r\'e Vanderbauwhede $-$ Subharmonic bifurcation from relative equilibria in reversible systems with rotation symmetry \\ \end{tabular}$	371
Curtis L. Wesley, Linda J. S. Allen, Colleen B. Jonsson, Yong-Kyu Chu and Robert D. Owen — A discrete-time rodent-hantavirus model structured by infection and developmental stages	387