Werk

Label: Table of contents

Jahr: 1989

PURL: https://resolver.sub.uni-goettingen.de/purl?312901348_54-55|log5

Kontakt/Contact

Digizeitschriften e.V.
SUB Göttingen
Platz der Göttinger Sieben 1
37073 Göttingen

info@digizeitschriften.de

OBSAH

Michalski, M.: On a certain boundary-value problem for a polyvibrating equation . . . 7
Fila, M.—Marko, F.: A remark on a flow with a homoclinic trajectory 15
Мозер, Я.: Курьезная формула Харди—Литтлвуда и некоторые случайные процессы, порожденные формулой Римана—Зигеля 21
Мозер, Я.: Дзета-функция Римана и уравнения Эйнштейна—Фридмана III 53
Haščák, A.: Disconjugacy of differential equations with delay 73
Hačšák, A.: Criteria for disconjugacy of a differential equation with delay 81
Kannappan, PL.—Sahoo, K. P.: On the general solution of a functional equation connected to sum form information measures on open domain-V 89
Šlapal, J.: A note on generalized topologies 103
Skřivánková, V.: On concerning a certain quasivariational inequality 107
Holá, Ľ.—Šalát, T.: Graph convergence, uniform, quasi-uniform and continous convergence and some characterizations of compactness 121
Hrachovina, E.: The construction of a vector measure from a content 133
Hrachovina, E.: A generalization of the Kolmogrov consistency theorem for vector measures 141
Мозер, Я.: Теорема Ляпунова и статистическая длина дуги одной кривой в теории дзета-функций Римана 147
Pekár, J.: An algorithm for solving the three-point boundary value problem for O. D. E. 165
Špániková, E.: Oscillatory properties of the solutions of three-dimensional nonlinear differential systems with deviating arguments 173
Menkyna, R.: The maximal families with respect to the composition of functions with a closed graph 185
Pavlíková, E.: Distribution of zeros of the solutions of linear third-order differential equations 191
Greguš, M.: On a certain boundary value third order problem with two parameters . . . 201
Tomasta, P.: Boolean matrices: A note on a paper by D. Olejár 207
Kostyrko, P.: On a typical property of some function spaces 211
Šeda, V.: On a linear eigenvalue problem 217
Jaroš, J.: Necessary and sufficient conditions for oscillations of first order delay differential equations and inequalities 225
Gedeon, T.: Generic chaos can be large 237
Hamala, M.: A general approach to interior point transformation methods for mathematical programming 243
Bereková, H.—Šalát, T.: On values of the function $\varphi + \tau$ 267

Didaktika matematiky

Paštéka, M.—Šalát, T.: On logarithms of rational numbers 281
Šúňová, M.: A note on differentiable functions 285