参 考 文 献

Alexandroff P S(Александров П С)

[1924a] Sur les ensembles de la première classe et les ensembles abstraits. C R Acad Paris, 178: 185-187

[1924b] Über die Metrisation der im kleinen topologischen Räume. Math Ann, 92: 294-301

[1927] Über stetige Abbildungen kompakter Räume. Math Ann, 96: 555-571

Alexandroff P S(Александров П С)**, Urysohn P S**(Урысон П С)

[1923] Une condition nécessaire et suffisante pour qu'une classe (L) soit une classe (D). C R Acad Paris 177: 1274-1276

Arens R

[1946] A topology for spaces of transformations. Ann Math, 47: 480-495

[1950] Note on convergence in topology. Math Mag, 23: 229-234

Arens R, Dugundji J

[1951] Topologies for function spaces. Pacific J Math, 1: 5-31

Arhangel'skiĭ A V(Архангельский А В)

[1959] An addition theorem for the weight of sets lying in bicompacta (in Russian). Dokl Akad Nauk SSSR, 126: 239~241

[1962] On mappings of metric spaces (in Russian). Dokl Akad Nauk SSSR, 145: 245-247

[1963] Some type of quotient mappings and the relations between classes of topological spaces(in Russian). Dokl Akad Nauk SSSR, 153: 743-746

[1966] Mappings and spaces (in Russian). Uspechi Mat Nauk, 21(4): 133-184(=Russian Math Surveys, 21(4): 115-162)

[1976] On some topological spaces that occur in functional analysis(in Russian). Uspechi Mat Nauk, 31(5): 17-32

[1981] Classes of topological groups. Russian Math Surveys, 36(3): 151-174

[1982] Factorization theorems and function spaces: stability and monolithicity. Soviet Math Dokl, 26: 177-181

[1984] Continuous maps, factorization theorems, and function spaces. Trud Moskovsk Mat Obshch, 47: 3-21

[1985] Function spaces in the topology of pointwise convergence. Part I: General topology: function spaces and dimension. Moskovsk Gos Univ, 1985, 3-66

[1986] Hurewicz spaces, analytic sets, and fan tightness of functions. Soviet Math Dokl, 33: 396-399

[1987] A survey of C_p-theory. Questions Answers in General Topology, 5: 1-109

[1992] Topological function spaces. Dordrecht: Kluwer Academic Publishers, 1992

[1995] General Topology III: Paracompactness, Function spaces, Descriptive theory. Encyclopaedia of Mathematical Sciences, V 51. Berlin: Springer-Verlag

[1996] On spread and condensations. Proc Amer Math Soc, 124: 3519-3527

[1998] Some observations on C_p-theory and bibliography. Topology Appl, 89: 202-221

Arhangel'skiĭ A V(Архангельский А В)**, Franklin S P**

[1968] Ordinal invariants for topological spaces. Michigan Math J, 15: 313-320

Arhangel'skiĭ A V(Архангельский А В)**, Ponomarev V I**(Пономарев В И)

[1984] Fundamentals of General Topology: Problems and Exercises. Dordrecht: Kluwer Academic Publishers

Arhangel'skiĭ A V(Архангельский А В)**, Pontryagin L S**(Понтрягин Л С)

[1990] General Topology Ⅰ: Basic Concepts and Consturctions, Dimension Theory. Encyclopaedia of Mathematical Sciences, V 17. Berlin: Springer-Verlag

Arhangel'skiĭ A V(Архангельский А В)**, Tkachuk V V**(Ткачук В В)

[1985] Function spaces and topological invariants(in Russian). Moscow Univ Press

Asanov M O(Асанов М О)

[1983] About the space of continuous functions. Colloq Math Soc János Bolyai, 41: 31-34

Ascoli G

[1883] Memorie della Reale Accademia dei Lincei, 18(3): 521-586

Aull C E, Lowen R

[1997] Handbook of the History of General Topology, V 1. Dordrecht: Kluwer Academic Publishers

[1998] Handbook of the History of General Topology, V 2. Dordrecht: Kluwer Academic Publishers

[2001] Handbook of the History of General Topology, V 3. Dordrecht: Kluwer Academic Publishers

Bagley R W, Yang J S

[1966] On k-spaces and function spaces. Proc Amer Math Soc, 17: 703-705

Baire R

[1909] Sur la représentation des fonctions discontinues (deuxième partie). Acta Math, 32: 97-176

Beckenstein E, Narici L, Suffel C

[1977] Topological algebras. Notes de Mat, 60. New York: North-Holland

Bing R H

[1951] Metrization of topological spaces. Canad J Math, 3: 175-186

Birkhoff G

[1936] A note on topological groups. Comp Math, 3: 427-430

Boone J R, Siwiec F

[1976] Sequentially quotient mappings. Czech Math J, 26: 174-182

Bourbaki N

[1948] Topologie générale ch. Ⅸ. Paris

[1951] Topologie générale ch. I et Ⅱ (second edition). Paris

Burke D K

[1984] Covering properties. In: Kunen K, Vaughan J E eds. Handbook of Set-theoretic Topology. Amsterdam: North-Holland, 347-422

Burke D K, Engelking R, Lutzer D J

[1975] Hereditarily closure-preserving collections and metrization. Proc Amer Math Soc, 51: 483-488

Burke D K, Michael E A

[1972] On a theorem of V. V. Filippov. Isreal J Math, 11: 394-397

[1976] On certain point-countable covers. Pacific J Math, 64: 79-92

Chen Huaipeng(陈怀鹏)

[1999] Weak neighborhoods and Michael-Nagami's question. Houston J Math, 25(2): 297-309

Čech E

[1937] On bicompact spaces. Ann Math, 38: 823-844

Choban M M(Čoban M M, Чобан М М)

[1969] Mappings of metric spaces. Soviet Math Dokl, 10: 258-260

Cohen D E

[1954] Spaces with weak topology. Quart J Math Oxford, 5: 77-80

Cohen P E

[1976] Products of Baire spaces. Proc Amer Math Soc, 55: 119-124

Cohen P J

[1963] The independence of the continuum hypothesis. Proc Nat Acad Sci USA, 50: 1143-1148

[1964] The independence of the continuum hypothesis. Proc Nat Acad Sci USA, 51: 105-110

Dowker C H

[1952] Topology of metric complexes. Amer J Math, 74: 555-577

Dai Mumin(戴牧民)

[2003] 集论拓扑学引论. 桂林: 广西师范大学出版社

Dieudonné J

[1944] Une generalisation des espaces compacts. J Math Pure Appl, 23: 65-76

[1949] Review of Hewitt's paper. Math Reviews, 10, 126-127

Dijkstra J J, Grilliot T, van Mill J, Lutzer D J

[1985] Function spaces of low Borel complecxity. Proc Amer Math Soc, 94: 703-710

Dugundji J

[1966] Topology. Boston: Allyn and Bacon, Inc.

Engelking R

[1969] On closed images of the spaces of irrationals. Proc Amer Math Soc, 21: 583-586

[1989] General Topology(revised and completed edition). Berlin: Heldermann

Filippov V V(Филиппов В В)

[1968] Preservation of the order of a base under a perfect mapping. Soviet Math Dokl, 9: 1005-1007

Foged L

[1985] A characterization of closed images of metric spaces. Proc Amer Math Soc, 95: 487-490

Fox R

[1945] On topologies for function spaces. Bull Amer Math Soc, 51: 429-432

Franklin S P

[1965] Spaces in which sequences suffice. Fund Math, 57: 107-115

Fréchet M

[1906] Sur quelques points du calcul fonctionnel. Rend del Circ Mat di Palermo, 22: 1-74

Gale D

[1950] Compact sets of functions and function rings. Proc Amer Math Soc, 1: 303-308

Gao Guoshi(高国士)

[2000] 拓扑空间论. 北京: 科学出版社

Gao Zhimin(高智民)

[1987a] $\aleph$-space is invariant under perfect mappings. Questions Answers in General Topology, 5: 271-279

[1987b] The closed images of metric spaces and Fréchet $\aleph$-spaces. Questions Answers in General Topology, 5: 281-291

Ge Ying(葛英)

[1997] F_σ 子集不保持 T_1 仿紧性. 苏州大学学报(自然科学版), 13: 8-9

Gerlits J

[1983] Some properties of C(X), Ⅱ. Topology Appl, 15(3): 255-262

Gerlits J, Nagy Zs

[1982] Some properties of C(X), I. Topology Appl, 14(2): 151-161

Gillman L, Jerison M

[1960] Rings of continuous functions. Princeton

Gillman L, Henriksen M

[1954] Concerning rings of continuous functions. Trans Amer Math Soc, 77: 340-362

Gödel K

[1938] The consistency of the axiom of choice and of the generalized continuum hypothesis. Proc Nat Acad Sci USA, 24: 556-557

Good C, Tree I J

[1995] Continuing horrors of topology without choice. Topology Appl, 63: 79-90

Good C, Tree I J, Watson W S

[1998] On Stone's theorem and the axiom of choice. Proc Amer Math Soc, 126(4): 1211-1218

Gruenhage G

[1984] Generalized metric spaces. In: Kunen K, Vaughan J E eds. Handbook of Set-theoretic Topology. Amsterdam: North-Holland, 423-501

Gruenhage G, Michael E A, Tanaka Y(田中祥雄)

[1984] Spaces determined by point-countable covers. Pacific J. Math, 113: 303-332

Guo Xifeng(郭喜凤)**, Hu Jing**(胡晶)

[2002] 关于函数空间上三个特殊拓扑满足第一可数公理的条件. 数学的实践与认识, 32(1): 150-152

Guthrie J A

[1971] A characterization of $\aleph_0$ -spaces. General Topology Appl, 1: 105-110

Hanai S(花井七郎)

[1956] On closed mapping, Ⅱ. Proc Japan Acad, 32: 388-391

[1961] Inverse images of closed mappings Ⅰ. Proc Japan Acad, 37: 298-301

Hausdorff F

[1914] Grundzűge der Mengenlehre. Leipzig

Heath R W

[1964] Screenability, pointwise paracompactness and metrization of Moore spaces. Canad J Math, 16: 767-770

Hewitt E

[1946] A remark on density characters. Bull Amer Math Soc, 52: 641-643

Hodel R E

[1984] Cardinal functions Ⅰ. In: Kunen K, Vaughan J E eds. Handbook of Set-theoretic

Topology. Amsterdam: North-Holland, 1-61

Hu Zuoxuan(胡作玄)**, Deng Mingli**(邓明立)

[1999] 20 世纪数学思想. 济南: 山东教育出版社

Hurewicz W

[1927] Uber folgen stetiger fukktionen. Fund Math, 9: 193-204

Ikeda Y(池田义人)

[1999] σ-strong networks, and quotient compact images of metric spaces. Questions Answers in General Topology, 17(2): 269-279

Ikeda Y(池田义人)**, Liu Chuan**(刘川), **Tanaka Y**(田中祥雄)

[2002] Quotient compact images of metric spaces, and related matters. Topology Appl, 122(3): 237-252

Ikeda Y(池田义人)**, Tanaka Y**(田中祥雄)

[1993] Spaces having star-countable k-networks. Topology Proc, 18: 107-132

Jayanthan A J, Kannan V

[1988] Spaces every quotient of which is metrizable. Proc Amer Math Soc, 103: 294-298

Jiang Jiguang(蒋继光)

[1991] 一般拓扑学专题选讲. 成都: 四川教育出版社

Jones F B

[1937] Concerning normal and completely normal spaces. Bull Amer Math Soc, 43: 671-677

[1958] R. L. Moore's axiom 1' and metrization. Proc Amer Math Soc, 9: 487-487

Kelley J L

[1950] The Tychonoff product theorem implies the Axiom of Choice. Fund Math, 37: 75-76

[1955] General Topology. New York: van Nostrand(中译本: 吴从欣, 吴让泉译. 一般拓扑学. 北京: 科学出版社, 1982)

Katětov M

[1952] On the dimension of non-separable spaces I(in Russian). Czech Math J, 2: 333-368

Kline M

[1972] Mathematical Thought from Ancient to Modern Times. New York: Oxford Univ Press(中译本: 北京大学数学系数学史翻译组译. 申又枨, 冷生明校. 古今数学

思想(第四册). 上海: 上海科学技术出版社, 1981)

Kodama Y(儿玉之宏)**, Nagami K**(永见启应)

[1974] 位相空间论(日文). 东京: 岩波书店(中译本: 方嘉琳译. 拓扑空间论. 北京: 科学出版社, 1984)

Kuratowski K(Kuratowski C)

[1930] Sur les espaces completes. Fund Math, 15: 301-309

[1933] Topologie, Ⅰ. Warszawa

[1966] Topology, V I. New York: Academic Press

Lašnev N V(Лашнев Н С)

[1966] Closed images of metric spaces(in Russian). Dokl Akad Nauk SSSR, 170: 505-507

Lasyth M D(Лахути М Д)

[1988] On relative function spaces(in Russian). Vestnik Moskov Univ Mat, (6): 29-31

Leja F

[1927] Sur la notion du group abstrait topologique. Fund Math, 9: 37-44

Lelek A

[1969] Some covering properties of spaces. Fund Math, 64(2): 209-218

Lin Shou(林寿)

[1988a] 闭映射不能保持 T_1 仿紧性及紧式仿紧性. 苏州大学学报(自然科学版), (4): 184-187

[1988b] Mapping theorems on $\aleph$-spaces. Topology Appl, 30: 159-164

[1988c] On a generalization of Michael's theorem. Northeastern J Math, 4: 162-168

[1992] On the quotient compact images of metric spaces. Adv Math, 21: 93-96

[1993] The sequence-covering s-images of metric spaces. Northeastern J Math, 9: 81-85

[1994a] 关于 Jameson 的一个定理. 苏州大学学报(自然科学版), 10(4): 327-329

[1994b] Cardinal functions on C(X) with the epi-topology. Kobe J Math, 11(2): 221-224

[1995] 广义度量空间与映射. 北京: 科学出版社

[1996] 关于序列覆盖 s 映射. 数学进展, 25: 548-551

[1998] 局部凸空间的正规性. 系统科学与数学, 18(1): 23-26

[2000] 点可数覆盖与序列覆盖映射[博士学位论文]. 杭州: 浙江大学

[2002] 点可数覆盖与序列覆盖映射. 北京: 科学出版社

Lin Shou(林寿)**, Li Zhaowen**(李招文)**, Li Jinjin**(李进金)**, Liu Chuan**(刘川)

[1993] On ss-mappings. Northeastern J Math, 9: 521-524

Lin Shou(林寿)**, Liu Chuan**(刘川)

[1993] $C_k(X)$的可数强扇密度. 广西大学学报(自然科学版), 18(1): 32-34

Lin Shou(林寿)**, Liu Chuan**(刘川)**, Teng Hui**(滕辉)

[1994] $C_k(X)$的扇密度和强 Fréchet 性质. 数学进展, 23(3): 234-237

Lin Shou(林寿)**, Tanaka Y**(田中祥雄)

[1994] Point-countable k-networks, closed maps, and related results. Topology Appl, 59: 79-86

Lin Shou(林寿)**, Yan Pengfei**(燕鹏飞)

[2001a] 关于序列覆盖紧映射. 数学学报, 44(1): 175-182

[2001b] Sequence-covering maps of metric spaces. Topology Appl, 109(3): 301-314

[2003] Notes on cfp-covers. Comment Math Univ Carolinae, 44(2): 295-306

Liu Chuan(刘川), **Dai Mumin**(戴牧民)

[1996] 度量空间的紧覆盖 s 象. 数学学报, 39(1): 41-44

Liu Chuan(刘川)**, Lin Shou**(林寿)**, Teng Hui**(滕辉)

[1997] 函数空间 $C_p(Y|X)$的一些基数函数. 淮北煤师院学报(自然科学版), 18(4): 1-4

Liu Xiuzhen(刘秀珍)**, Li Zuquan**(李祖泉)

[1992] 函数空间 $C_p(X)$的双径向性. 佳木斯工学院学报, 10(3): 178-180

Lutzer D J

[1971] Semimetrizable and stratifiable spaces. General Topology Appl, 1: 43-48

Lutzer D J, McCoy R A

[1980] Category in function spaces, Ⅰ. Pacific J Math, 90(1): 145-168

Marczewski E

[1947] Séparabilité et multiplication cartésienne des espaces topologiques. Fund Math, 34: 127-143

Martin H W

[1976] Weak bases and metrization. Trans Amer Math Soc, 222: 337-344

McAuley L F

[1956] A relation between perfect separability, completeness, and normality in semimetric spaces. Pacific J Math, 6: 315-326

McCoy R A

[1978a] Characterization of pseudocompactness by the topology of uniform convergence on function spaces. J Austral Math Soc A, 26: 251-256

[1978b] Submetrizable spaces and almost σ-compact function spaces. Proc Amer Math Soc, 71(1): 138-142

[1980a] Countability properties of function spaces. Rocky Mountain J Math, 10(4): 717-730

[1980b] Function spaces which are k-spaces. Topology Proc, 5: 139-146

[1980c] k-space function spaces. Internat J Math Math Sci, 3(4): 701-711

McCoy R A, Ntantu I

[1985] Countability properties of function spaces with set-open topologies. Topology Proc, 10: 329-345

[1986] Completeness properties of function spaces. Topology Appl, 22: 191-206

[1988] Topological properties of spaces of continuous functions. In: Lecture Notes in Math, No 1315. Berlin: Springer-Verlag

Michael E A

[1953] A note on paracompact spaces. Proc Amer Math Soc, 4: 831-838

[1957] Another note on paracompact spaces. Proc Amer Math Soc, 8: 822-828

[1959] Yet another note on paracompact spaces. Proc Amer Math Soc, 10: 309-314

[1963] The product of a normal space and a metric space need not be normal. Bull Amer Math Soc, 69: 375-376

[1964] A note on closed maps and compact sets. Israel J Math, 2: 173-176

[1966] $\aleph_0$-spaces. J Math Mech, 15: 983-1002

[1967] A note on k-spaces and k_R-spaces. Topology Conf Ariz State Univ, 247-249

[1968] Bi-quotient maps and cartesian products of quotient maps. Ann Inst Fourier Greenoble, 18: 287-302

[1971] On representing spaces as images of metrizable and related spaces. Genera Topology Appl, 1: 329-343

[1972] A quintuple quotient quest. General Topology Appl, 2: 91-138

[1977] $\aleph_0$-spaces and a function space theorem of R. Pol. Indiana Univ Math J, 26: 299-306

Michael E A, Nagami K(永见启应)

[1973] Compact-covering images of metric spaces. Proc Amer Math Soc, 37: 260-266

Michael E A, Stone A H

[1969] Quotients of the space of irrationals. Pacific J Math, 28: 629-633

van Mill J

[2001] The Infinite-Dimensional Topology of Function Spaces. Amsterdam: North-Holland

van Mill J, G. M. Reed

[1990] Open Problems in Topology. Amsterdam: North-Holland

Mišč enko A S(Мищенко А С)

[1962] Spaces with a pointwise denumerable bases (in Russian). Dokl Akad Nauk SSSR, 145: 985-988(=Soviet Math Dokl, 1962, 3: 855-858)

Moore E H, Smith H L

[1922] A general theory of limits. Amer J Math, 44: 102-121

Moore R L

[1916] On the foundations of plane analysis suits. Trans Amer Math Soc, 17: 131-164

Morita K(森田纪一)

[1955] A condition for the metrizability of topological spaces and for n-dimensionality. Sci Rep Tokyo Kyoiku Daigaku Sec, A5: 33-36

[1956] On closed mappings. Proc Japan Acad, 32: 539-543

[1964] Products of normal spaces with metric spaces. Math Ann, 154: 365-382

Morita K(森田纪一)**, Nagata J**(长田润一)

[1989] Topics in General Topology. Amsterdam: North-Holland

Nadler Jr S B

[1992] Continuum Theory: An Introduction. New York: Marcel Dekker Inc

Nagata J(长田润一)

[1949] On lattices of functions on topological spaces and of functions on uniform spaces. Osaka Math J, 1(2): 166-181

[1950] On a necessary and sufficient condition of metrizability. J Inst Polyt Osaka City Univ, 1: 93-100

Noble N

[1974] The density character of function spaces. Proc Amer Math Soc, 42: 228-233

O'Meara P

[1971] On paracompactness in function spaces with the compact-open topology. Proc Amer Math Soc, 29: 183-189

Oxtoby J C

[1961] Cartesian products of Baire spaces. Fund Math, 49: 157-166

[1980] Measure and Category(second edition). Berlin: Springer-Verlag

Pondiczery E S

[1944] Power problems in abstract spaces. Duke Math J, 11: 835-837

Ponomarev V I(Пономарев В И)

[1960] Axioms of countability and continuous mappings (in Russian). Bull Pol Acad Math, 8: 127-133

Pu Baomin(蒲保明), **Jiang Jiguang**(蒋继光), **Hu Shuli**(胡淑礼)

[1985] 拓扑学. 北京: 高等教育出版社

Pytkeev E G(Пыткеев Е Т)

[1982] The tightness of spaces of continuous functions. Russian Math Surveys, 37(1): 176-177

[1985] The Baire property of spaces of continuous functions. Math Zametki, 38: 726-740

[1993] On a property of Fréchet-Urysohn spaces of continuous functions. Proc Steklov Institute of Math, 193(3): 173-178

Sakai M(酒井政美)

[1988] Property C" and function spaces. Proc Amer Math Soc, 104: 917-919

Siwiec F

[1971] Sequence-covering and countably bi-quotient mappings. General Topology Appl, 1:

143-154

[1974] On defining a space by a weak base. Pacific J Math, 52(1): 233-245

Smirnov Ju M(Смирнов Ю М)

[1951] On metrization of topological spaces(in Russian). Uspechi Mat Nauk, 6(6): 100-111

Sorgenfrey R H

[1947] On the topological product of paracompact spaces. Bull Amer Math Soc, 53: 631-632

Steen L A, Seebach Jr J A

[1978] Counterexamples in Topology(second edition). New York: Springer-Verlag

Stone A H

[1948] Paracompactness and product spaces. Bull Amer Math Soc, 54: 977-982

[1956] Metrizability of decomposition spaces. Proc Amer Math Soc, 7: 690-700

[1962] Non-separable Borel sets. Rozprawy Mat, 28

Stone M H

[1937] Applications of the theory of Boolean rings to general topology. Trans Amer Math Soc, 41: 375-481

[1947] The generalized Weierstrass approximation theorem. Math Mag, 21: 167-183, 237-254

Tanaka Y(田中祥雄)

[1987] Point-countable covers and k-networks. Topology Proc, 12: 327-349

[1991] Symmetric spaces, g-developable spaces and g-metrizable spaces. Math Japonica, 36, 71-84

Teng Hui(滕辉)**, Lin Shou**(林寿)**, Liu Chuan**(刘川)

[1992] The barrelled property of function spaces $C_p(Y|X)$ and $C_k(Y|X)$. Topology Proc, 17: 277-286

[1993] 函数空间的遗传稠密度和遗传 Lindelöf 度. 科学通报, 38(1): 1-4

Tietze H

[1923] Beiträge zur allgemeinen topologie I. Math Ann, 88: 290-312

Tukey J W

[1940] Convergence and Uniformity in Topology. Ann Math Studies 2, Princeton

Tychonoff A N(Тихонов А Н)

[1935] Ein fixpunktsatz. Math Ann, 111: 767-776

Urysohn P(Урысон П С)

[1925a] Über die Mächtigkeit der zusammenhängenden Mengen. Math Ann, 94: 262-295

[1925b] Zum Metrisations problem. Math Ann, 94: 309-315

Wang Lin(汪林)**, Yang Fuchun**(杨富春)

[2000] 拓扑空间中的反例. 北京: 科学出版社

Wang Yuan et. al(王元等)

[1994-2000] 数学百科全书(第一至五卷). 北京: 科学出版社

Warner S

[1958] The topology of compact convergence on continuous function spaces. Duke Math J, 25: 265-282

Weil A

[1936] Sur les groupes topologiques et les groupes mesurés. C R Acad Pairs, 202: 1147-1149

[1938] Sur les espaces à structure uniforme et sur la topologie générals. Pairs

Whitehead J H C

[1948] A note on a theorem due to Borsuk. Bull Amer Math Soc, 54: 1125-1132

Whyburn G T

[1942] Analytic Topology. New York: Amer Math Soc Colloq Publications

Xiong Jicheng(熊金城)

[1998] 点集拓扑讲义(第二版). 北京: 高等教育出版社(第一版, 1981)

Yan Pengfei(燕鹏飞)

[1997] 度量空间的紧映象. 数学研究, 30: 185-187, 198

Yan Pengfei(燕鹏飞)**, Lin Shou**(林寿)

[1999a] Point-countable k-networks, cs*-networks and α_4 -spaces. Topology Proc, 24(spring): 345-354

[1999b] 关于度量空间的紧覆盖 s 映射. 数学学报, 42(2): 241-244

Yun Ziqiu(恽自求)

[1989] On point-countable closed k-networks. Questions Answers in General Topology, 7: 139-140

Zermelo E

[1904] Beweiss, dass jede Menge wohlgeordernet werden Kann. Math Ann, 59: 514-516

Zhu Jincai(朱金才)

[2003] Weierstrass 逼近定理与 Ascoli 定理的推广. 宁德师专学报(自然科学版), 15(1): 1-4

Zhu Jun(朱俊)

[1983] 关于 M_1-空间映象的一个注记. 苏州大学学报(自然科学版), (1): 67-70

Zorn M

[1935] A remark on a method in transfinite algebra. Bull Amer Math Soc, 41: 667-670

索引

符号索引*

* 按书中出现的先后次序排列

词组索引*

A

B

* 中文按拼音字母顺序排列

C

D

X

Y

Z

人名索引