

Sehie Park
Publication List

1. *The union of two solid horned spheres*, M.S. Thesis, Seoul Nat. Univ., 1961, 14pp.
2. *Mappings generating upper semicontinuous decompositions*, J. Korean Math. Soc. **5** (1968), 7–10.
3. *Mappings generating upper semicontinuous decompositions, II*, Seoul Univ. Jour. (C) **20** (1969), 101–103.
4. *On weak extensions of a topology*, J. Korean Math. Soc. **7** (1970), 39–42. MR 48#1133. Zbl 229.54003.
5. *A generalization of the Tychonoff product theorem*, Bull. Korean Math. Soc. **12** (1975), 1–3.
6. *Fixed point theory of multi-valued symmetric product functions*, Ph.D. Dissertation, Indiana University, 1975, 48pp.
7. *Degrees of symmetric product maps of spheres and their applications*, Proc. Coll. Natur. Sci., SNU **1** (1976), 1–20.
8. *Fixed points of contractive maps of compact metric spaces*, Bull. Korean Math. Soc. **14** (1977), 33–37.
9. *Sequences of quasi-contractions and fixed points*, J. Korean Math. Soc. **14** (1977), 99–103. Notices Amer. Math. Soc. Abstract 77T-G88. MR 57#1466. Zbl 384.47003.
10. (with K. Park) *Generalized f -contractions and fixed point theorems*, J. Korean Math. Soc. **14** (1977), 127–133. MR 56#13197. Zbl 384.47034.
11. (with S.K. Kim and H. Lee) *Remarks on maps of contractive type*, Proc. Coll. Natur. Sci., SNU **2** (1977), 1–9.
12. *A generalization of a theorem of Janos and Edelstein*, Proc. Amer. Math. Soc. **66** (1977), 344–346. Notices Amer. Math. Soc. Abstract 77T-G74. MR 56#13150. Zbl 366.54016.
13. (with S. Yie) *Fixed points of commuting selfmaps of Hausdorff uniform spaces*, Proc. Coll. Natur. Sci., SNU **3** (1978), 1–5.
14. (with S. Kasahara) *Fixed point theorems for mappings with a quasi-contractive iterate at a point*, Math. Sem. Notes, Kobe Univ. **6** (1978), 395–401. MR 80a:54084. Zbl 391.54030.

15. *Fixed points of f -contractive maps*, Rocky Mountain J. Math. **8** (1978), 743–750. MR 80d:54059. Zbl 398.54030.
16. (with J.A. Park) *On fixed and periodic points of generalized contraction pairs*, Proc. Coll. Natur. Sci., SNU **3** (1978), 137–143.
17. *On f -nonexpansive maps*, J. Korean Math. Soc. **16** (1979), 29–38. MR 80m:54060. Zbl 438.54038.
18. *An extension of a fixed point theorem of Kasahara*, Math. Sem. Notes, Kobe Univ. **7** (1979), 85–89. MR 81g:54065. Zbl 425.54024.
19. *A unified approach to fixed points of contractive maps*, J. Korean Math. Soc. **16** (1980), 95–105. MR 81g:54066. Zbl 431.54028.
20. *On general contractive-type conditions*, J. Korean Math. Soc. **17** (1980), 131–140. MR 82e:54055. Zbl 448.54048.
21. *On mappings with diminishing orbital diameters*, Proc. Coll. Natur. Sci., SNU **5** (1980), 1–7.
22. *Fixed points and periodic points of contractive pairs of maps*, Proc. Coll. Natur. Sci., SNU **5** (1980), 9–22. MR 83g:54061.
23. (with B.E. Rhoades) *Some general fixed point theorems*, Acta Sci. Math. **42** (1980), 299–304. Notices Amer. Math. Soc. Abstract 79T-B95. MR 82a:54089. Zbl 449.54045.
24. (with B.E. Rhoades) *Meir-Keeler type contractive conditions*, Math. Japon. **26** (1981), 13–20. MR 82e:54056. Zbl 454.54030.
25. *A general principle of fixed point iterations on compact intervals*, J. Korean Math. Soc. **17** (1981), 229–234. MR 82d:54054. Zbl 462.47040.
26. (with B.E. Rhoades) *Extensions of some fixed point theorems of Hegedüs and Kasahara*, Math. Sem. Notes, Kobe Univ. **9** (1981), 113–117. Notices Amer. Math. Soc. Abstract 79T-B113. MR 82m:54057. Zbl 479.54023. *Corrigendum*: The same journal **11** (1983), 165. MR 85j:54074.
27. *On densifying maps of metric spaces*, Honam Math. J. **3** (1981), 23–30.
28. *On the asymptotic behavior of nonexpansive maps in Banach spaces*, Bull. Korean Math. Soc. **18** (1981), 1–2. MR 83c:47078. Zbl 527.47036.
29. (with B.E. Rhoades) *Some fixed point theorems*, Sem. in Math. Lecture Note Series, Yonsei Univ. **2** (1981), 113–125.

30. (with S. Hong) *Fixed and periodic points of generalized contraction pairs*, Proc. Coll. Natur. Sci., SNU **6** (1981), 25–31. MR 85k:54053.
31. *Remarks on F.E. Browder's fixed point theorems of contractive type*, Proc. Coll. Natur. Sci., SNU **6** (1981), 47–51. MR 86a:54054.
32. (with J.S. Bae) *Extension of a fixed point theorem of Meir and Keeler*, Arkiv för Mat. **19** (1981), 223–228. MR 83e:54048. Zbl 483.47040.
33. *A coincidence theorem*, Bull. Acad. Polon. Sci. **29** (1981), 21–23. MR 83b:54061. Zbl 491.54039.
34. (with B.E. Rhoades) *Extensions of some fixed point theorems of Fisher and Janos*, Bull. Acad. Polon. Sci. **30** (1982), 167–169. MR 83j:54046. Zbl 503.54050.
35. (with J. Yoon) *Remarks on fixed point theorems on star-shaped sets*, J. Korean Math. Soc. **18** (1982), 135–140. MR 83k:54054. Zbl 485.54035.
36. *A note on a theorem by Maiti and Babu*, Math. Sem. Notes, Kobe Univ. **10** (1982), 743–745.
37. *On Kasahara's extension of the Caristi-Kirk fixed point theorem*, Math. Japon. **27** (1982), 509–512. MR 83m:54084. Zbl 483.54028.
38. *Remarks on subsequential limit points of a sequence of iterates*, J. Korean Math. Soc. **19** (1982), 19–22. MR 85h:54087. Zbl 497.54045.
39. (with J. Yoon) *On the Downing-Kirk generalization of Caristi's theorem*, Proc. Coll. Natur. Sci., SNU **7** (1982), 1–3.
40. *On extensions of the Caristi-Kirk fixed point theorem*, J. Korean Math. Soc. **19** (1983), 143–151. MR 85c:54083. Zbl 526.54032.
41. (with J.S. Bae) *Remarks on the Caristi-Kirk fixed point theorem*, Bull. Korean Math. Soc. **19** (1983), 57–60. MR 85c:54075. Zbl 519.54032.
42. (with B.G. Kang) *On Banach type fixed point theorems in generalized complete metric spaces*, Proc. Coll. Natur. Sci., SNU **8** (1983), 29–37.
43. (with W.K. Kim) *On the Frum-Ketkov type fixed point theorems*, Bull. Korean Math. Soc. **20** (1983), 5–8. MR 85k:47103. Zbl 545.47035.
44. (with S. Yie) *Dimensions of G -product spaces*, Proc. Coll. Natur. Sci., SNU **8** (1983), 13–16.
45. *A note on "Generalized iteration process" by T. Hu and G.-S. Yang*, Bull. Korean Math. Soc. **20** (1983), 69–70. MR 85j:26005. Zbl 597.47037.

46. (with K.P. Moon) *On generalized Meir-Keeler type contractive conditions*, J. Nat. Acad. Sci. Korea **22** (1983), 31–41.
47. (with W.K. Kim) *Extensions of the weak contractions of Dugundji and Granas*, J. Korean Math. Soc. **21** (1984), 1–7. MR 85m:54052. Zbl 555.54027.
48. (with J.A. Park) *Surjectivity of ϕ -accretive operators*, Proc. Amer. Math. Soc. **90** (1984), 289–292. MR 85e:47090. Zbl 562.47042.
49. *Characterizations of metric completeness*, Colloq. Math. **49** (1984), 21–26. MR 86d:54042. Zbl 556.54021.
50. *Remarks on fixed point theorems of Downing and Kirk for set-valued mapping in metric and Banach spaces*, Bull. Korean Math. Soc. **21** (1984), 55–60. MR 86c:54045. Zbl 555.54028.
51. (with G.T. Jin) *Fixed points, inward maps, and star-shaped sets*, Ann. Math. Stat. **12** (1984), 45–53.
52. (with S. Yie) *Remarks on the Ekeland type fixed point theorem and directional contractions*, Math. Japon. **30** (1985), 435–439. MR 87h:54091. Zbl 582.47045.
53. (with J.A. Park) *Remarks on surjectivity of ϕ -accretive operators*, Bull. Korean Math. Soc. **22** (1985), 99–100. MR 87f:47086. Zbl 586.47053.
54. (with J.S. Bae) *On the Ray-Walker extension of the Caristi-Kirk fixed point theorem*, Nonlinear Analysis, TMA **9** (1985), 1135–1136. MR 87d:47072. Zbl 533.54029 (533.54030), 569.54042.
55. *On fixed points of set-valued directional contractions*, Internat. J. Math. & Math. Sci. **8** (1985), 663–667. MR 87h:54090. Zbl 586.54051.
56. *Some applications of Ekeland's variational principle to fixed point theory*, Approximation Theory and Applications (S.P. Singh, ed.), Pitman Res. Notes Math. **133** (1985), 159–172. MR 87j:41002, 88c:47116. Zbl 582.47046*.
57. *Equivalent formulations of Ekeland's variational principle for approximate solutions of minimization problems and their applications*, Operator Equations and Fixed Point Theorems (S.P. Singh *et al.*, eds.), MSRI-Korea Publ. **1** (1986), pp.55–68.
58. *Countable compactness, l.s.c. functions, and fixed points*, J. Korean Math. Soc. **23** (1986), 61–66. MR 88k:54075. Zbl 593.54044.
59. (with B.E. Rhoades) *Comments on characterizations for metric completeness*, Math. Japon. **31** (1986), 95–97. MR 87m:54125. Zbl 593.54047.

60. (with J.A. Park) *Surjectivity of generalized ϕ -accretive operators*, Proc. Symp. Pure Math. Amer. Math. Soc. **45** (1986), Pt 2, 255–259. MR 87f:00018b, 88e:47098. Zbl 593.47050.
61. (with S. Yie) *On certain Lipschitzian involutions in Banach spaces*, J. Korean Math. Soc. **23** (1986), 217–222. MR 88m:47090. Zbl 621.47051.
62. (with S. Yie) *Fixed points of rotative Lipschitzian maps*, Bull. Korean Math. Soc. **23** (1986), 155–160. MR 88k:47075. Zbl 621.47052.
63. *Common fixed points of maps on topological vector spaces having sufficiently many linear functionals*, J. Korean Math. Soc. **24** (1987), 59–63. MR 88e:47101. Zbl 634.47054.
64. *On generalizations of Ky Fan's theorems on best approximations*, Numer. Funct. Anal. and Optimiz. **9** (1987), 619–628. MR 88h:41044. Zbl 642.41017.
65. *Equivalent formulations of Zorn's lemma and other maximum principles*, J. Korea Soc. Math. Educ. **25** (1987), 19–24.
66. *Partial orders and metric completeness*, Proc. Coll. Natur. Sci., SNU **12** (1987), 11–17.
67. (with W.K. Kim) *On generalized KKM-theorems*, J. Korean Math. Soc. **24** (1987), 199–206. MR 89a:47081. Zbl 813.47062.
68. (with J.A. Park) *Some approximations of solutions of the Lions-Stampacchia variational inequality*, Bull. Korean Math. Soc. **24** (1987), 127–129. MR 89d:47134. Zbl 693.47047.
69. *Some general theorems on common fixed points*, Kobe J. Math. **4** (1987), 141–145. MR 89e:54095. Zbl 646.54043.
70. (with B.E. Rhoades) *Comments on Istratescu's convex contraction maps and maps with convex diminishing diameters*, Jñānābha **17** (1987), 141–147. MR 89d:54038. Zbl 642.54043.
71. (with B.E. Rhoades) *Some fixed point theorems for expansion mappings*, Math. Japon. **33** (1988), 129–132. MR 89d:54039. Zbl 642.54041.
72. *Fixed point theorems on compact convex sets in topological vector spaces*, Contemp. Math. Amer. Math. Soc. **72** (1988), 183–191. MR 89c:00036, 89i:47111. Zbl 672.47046.
73. *Fixed point theorems for compact acyclic metric spaces*, Proc. Amer. Math. Soc. **103**

- (1988), 946–949. MR 89e:54096. Zbl 657.54030.
74. (with B.E. Rhoades) *An equivalent form of the Caristi-Kirk-Browder theorem*, Bull. Math. Soc. Sci. Math. Roumanie **32** (1988), 159–160. MR 89k:54109. Zbl 648.54034.
75. *Generalized Fan-Browder fixed point theorems and their applications*, Collec. of Papers Dedicated to J.G. Park, 1989, pp.51–77. MR 93d:00041, 93f:47074.
76. *Generalizations of Ky Fan's matching theorems and their applications*, J. Math. Anal. Appl. **141** (1989), 164–176. MR 91b:47130. Zbl 681.47028.
77. *On the Tychonoff-Fan type coincidence theorems*, Proc. Coll. Natur. Sci., SNU **14** (1989), 7–15.
78. (with I. Kim) *Nonlinear variational inequalities and fixed point theorems*, Bull. Korean Math. Soc. **26** (1989), 139–149. MR 91a:47081. Zbl 701.49018.
79. *Fixed point theorems on compact convex sets in topological vector spaces, II*, J. Korean Math. Soc. **26** (1989), 175–179. MR 90k:47117. Zbl 722.47051.
80. *Generalized Brouwer-Kakutani type fixed point theorems*, Proc. Summer Symp., Conf. of Korean Scientists, 1989, pp.6–10.
81. (with B.G. Kang) *On generalized ordering principles in nonlinear analysis*, Nonlinear Analysis, TMA **14** (1990), 159–165. MR 90m:54093. Zbl 712.54022.
82. *Convex spaces and KKM families of subsets*, Bull. Korean Math. Soc. **27** (1990), 11–14. MR 91h:54065. Zbl 746.47036.
83. (with S.K. Kim) *On generalized extremal principles*, Bull. Korean Math. Soc. **27** (1990), 49–52. MR 91e:49016. Zbl 716.49007.
84. (with B.E. Rhoades and K.B. Moon) *On generalizations of the Meir-Keeler type contraction maps*, J. Math. Anal. Appl. **146** (1990), 482–494. MR 91b:54086. Zbl 711.54028.
85. *Generalized matching theorems for closed coverings of convex sets*, Numer. Funct. Anal. and Optimiz. **11** (1990), 101–110. MR 91h:52001. Zbl 706.52001.
86. *Fixed points of condensing inward multifunctions*, J. Korean Math. Soc. **27** (1990), 185–192. MR 92c:47071. Zbl 724.47035.
87. *Necessary and sufficient conditions for the existence of solutions to operator equations*, Bull. Korean Math. Soc. **27** (1990), 151–155. MR 92b:47095. Zbl 722.47055.
88. *Fixed point and coincidence theorems for u.h.c. multifunctions on convex sets*, Proc. Coll. Natur. Sci., SNU **15** (1990), 1–15.

89. *Variational inequalities and extremal principles*, J. Korean Math. Soc. **28** (1991), 45–56. MR 92h:47094. Zbl 743.49004.
90. *A generalization of the Brouwer fixed point theorem*, Bull. Korean Math. Soc. **28** (1991), 33–37. MR 92i:47069. Zbl 734.47033.
91. *Best approximations, inward sets, and fixed points*, Progress in Approximation Theory (P. Nevai and A. Pinkus, eds.), Academic Press, 1991, pp.711–719. MR 92b:41002, 93c:41055.
92. *Remarks on some variational inequalities*, Bull. Korean Math. Soc. **28** (1991), 163–174. MR 93b:49011. Zbl 753.47035.
93. *Generalizations of Ky Fan's matching theorems and their applications, II*, J. Korean Math. Soc. **28** (1991), 275–283. MR 93e:47078. Zbl 813.47063.
94. (with J.S. Bae) *Existence of maximizable quasiconcave functions on convex spaces*, J. Korean Math. Soc. **28** (1991), 285–292. MR 92k:47114. Zbl 756.47050.
95. *Fixed point theory of multifunctions in topological vector spaces*, J. Korean Math. Soc. **29** (1992), 191–208. MR93e:47079. Zbl 758.47048.
96. *Cyclic coincidence theorems for acyclic multifunctions on convex spaces*, J. Korean Math. Soc. **29** (1992), 333–339. MR 93j:47088. Zbl 776.47038.
97. *Some coincidence theorems on acyclic multifunctions and applications to KKM theory*, Fixed Point Theory and Applications (K.-K. Tan, ed.), World Scientific Publ., River Edge, NJ, 1992, pp.248–277. MR 93e:47002, 93j:47087.
98. *Some coincidence theorems on acyclic multifunctions and applications to KKM theory, II*, Lecture Note Ser. **3**, GARC-SNU, 1992, pp.103–120.
99. *On the KKM type theorems on spaces having certain contractible subsets*, Kyungpook Math. J. **32** (1992), 607–628. Amer. Math. Soc. Abstract 93T-47-15.
100. *On minimax inequalities on spaces having certain contractible subsets*, Bull. Austral. Math. Soc. **47** (1993), 25–40. Amer. Math. Soc. Abstract 93T-47-45. MR 94a:49055. Zbl 807.49005.
101. *The Brouwer and Schauder fixed point theorems for spaces having certain contractible subsets*, Bull. Korean Math. Soc. **30** (1993), 83–89. MR 94c:54081. Zbl 826.54032.
102. (with J.S. Bae) *On zeros and fixed points of multifunctions with non-compact convex domains*, Comment. Math. Univ. Carolinae **34** (1993), 257–264. Amer. Math. Soc. Abstract 92T-47-191. MR 94h:47115. Zbl 834.47050.

103. *Fixed point theory of multifunctions in topological vector spaces, II*, J. Korean Math. Soc. **30** (1993), 413–431. MR 94g:47074. Zbl 797.47029.
104. *Coincidences of composites of admissible u.s.c. maps and applications*, Math. Rep. Acad. Sci. Canada **15** (1993), 125–130. MR 94f:47071. Zbl 810.47054.
105. (with B.G. Kang) *Generalizations of the Ekeland type variational principles*, Chinese J. Math. **21** (1993), 313–325. MR 95a:49028. Zbl 799.47036.
106. (with H. Kim) *Admissible classes of multifunctions on generalized convex spaces*, Proc. Coll. Natur. Sci., SNU **18** (1993), 1–21.
107. *Applications of maximizable linear functionals on convex sets*, Proc. Coll. Natur. Sci., SNU **18** (1993), 23–33.
108. (with G. Jungck, B. Rhoades, and K.P. Moon) *On generalizations of the Meir-Keeler type contraction maps : Corrections*, J. Math. Anal. Appl. **180** (1993), 221–222. Zbl 790.54055.
109. *A unified approach to generalizations of the KKM type theorems related to acyclic maps*, Numer. Funct. Anal. Optimiz. **15** (1994), 105–119. MR 95a:47063. Zbl 813.47064.
110. (with J.S. Bae and H.K. Kang) *Geometric properties, minimax inequalities, and fixed point theorems on convex spaces*, Proc. Amer. Math. Soc. **121** (1994), 429–440. Amer. Math. Soc. Abstract 877-47-39. MR 94i:47093. Zbl 806.47054.
111. *Remarks on generalizations of best approximation theorems*, Honam Math. J. **16** (1994), 27–39. MR 95i:41051.
112. *Foundations of the KKM theory via coincidences of composites of admissible u.s.c. maps*, J. Korean Math. Soc. **31** (1994), 493–516. MR 95i:47104. Zbl 829.49002.
113. (with S.P. Singh and B. Watson) *Some fixed point theorems for composites of acyclic maps*, Proc. Amer. Math. Soc. **121** (1994), 1151–1158. MR 94j:47089. Zbl 806.47053.
114. (with S.P. Singh and B. Watson) *Remarks on best approximation theorems*, Indian J. pure appl. Math. **25** (1994), 459–462. MR 95c:47070. Zbl 807.47043.
115. *On the Gulevich problems on nonexpansive maps in uniformly convex spaces*, Proc. 3rd GARC Symp. Pure Appl. Math., Pt.1, RIM-GARC-SNU, 1994, pp.193–202.
116. *On multimaps of the Leray-Schauder type*, Proc. Inter. Conf. Pure Appl. Math. (K.S. Chang and K.C. Chang, eds.), Chinese Math. Soc. and Korean Math. Soc.,

- 1994, pp.223–231.
117. *Some existence theorems for two variable functions on topological vector spaces*, Kangweon-Kyungki Math. J. **3** (1995), 11–16.
 118. *Acyclic maps, minimax inequalities, and fixed points*, Nonlinear Analysis, TMA **24** (1995), 1549–1554. Amer. Math. Soc. Abstract 92T-47-162. MR 96h:47065. Zbl 858.47033.
 119. *Fixed points of acyclic maps on topological vector spaces*, Proc. 1st World Congress of Nonlinear Analysts, '92 (V. Lakshmikantham, ed.), Walter de Gruyter, Berlin-New York, 1996, pp.2171–2177. MR 97a:00029. Zbl 863.47042.
 120. (with K.S. Jeong) *Generalizations of the Prolla type best approximations in normed vector spaces*, Proc. 2nd GARC Symp. Pure Appl. Math., Pt.II, RIM-GARC-SNU, 1993, pp.13–25.
 121. *Best approximation theorems for composites of upper semicontinuous maps*, Bull. Austral. Math. Soc. **51** (1995), 263–272. MR 96g:41035. Zbl 822.47049.
 122. *Generalized Leray-Schauder principles for compact admissible multifunctions*, Topol. Methods Nonlinear Anal. **5** (1995), 271–277. MR 97a:47100. Zbl 862.47035.
 123. (with H. Kim) *Coincidences of composites of u.s.c. maps on H -spaces and applications*, J. Korean Math. Soc. **32** (1995), 251–264. Amer. Math. Soc. Abstract 97T-47-99. MR 96d:54045. Zbl 868.54015.
 124. *Coincidence points and maximal elements of multifunctions on convex spaces*, Comment. Math. Univ. Carolinae **36** (1995), 57–67. MR 96f:47116. Zbl 829.47050.
 125. *Eighty years of the Brouwer fixed point theorem*, Antipodal Points and Fixed Points (by J. Jaworowski, W.A. Kirk, and S. Park), Lect. Notes Ser. **28**, RIM-GARC, Seoul Nat. U., 1995, pp.55–97. MR 96j:55004, 97a:47099. Zbl 842.54040.
 126. *Remarks on set-valued generalizations of best approximation theorems*, Kyungpook Math. J. **35** (1996), 771–782. MR 2000b:47110.
 127. *Remarks on fixed points of generalized upper hemicontinuous maps*, Proceedings in honor of K.-H. Sohn, Cheonnam Nat. U., 1995, pp.15–24. Amer. Math. Soc. Abstract 95T-47-44.
 128. *Extensions of best approximation and coincidence theorems*, Inter. J. Math. & Math. Sci. **20** (1997), 689–698. Amer. Math. Soc. Abstract 94T-47-163. MR 98h:41043. Zbl 903.41020.

129. (with H. Kim) *Coincidence theorems for admissible multifunctions on generalized convex spaces*, J. Math. Anal. Appl. **197** (1996), 173–187. MR 97b:47072. Zbl 851.54039.
130. (with H. Kim) *Foundations of the KKM theory on generalized convex spaces*, J. Math. Anal. Appl. **209** (1997), 551–571. MR 98j:47134. Zbl 873.54048. [Since 2000, this article has had (more than) 59 citations, which means that the number of citations this article received places it in the top 1% within mathematics according to *Essential Science Indicators*SM.]
131. *Fixed points of condensing maps on spheres satisfying the Leray-Schauder condition*, Indian J. Math. **36** (1994), 229–234. MR 97a:47098. Zbl 873.47036.
132. (with B.S. Lee and G.M. Lee) *A general vector-valued variational inequality and its fuzzy extension*, Inter. J. Math. & Math. Sci. **21** (1998), 637–642. MR 99g:47151. Zbl 919.47057.
133. *On a problem of Gulevich on nonexpansive maps in uniformly convex Banach spaces*, Comment. Math. Univ. Carolinae **37** (1996), 263–268. MR 97c:47066. Zbl 852.47029.
134. *Set-valued nonexpansive maps satisfying the Leray-Schauder condition*, Acta Math. Hungarica **70** (1996), 193–197. MR 97a:47101. Zbl 869.97032.
135. *Best approximations and fixed points of nonexpansive maps in Hilbert spaces*, Numer. Funct. Anal. and Optimiz. **18** (1997), 649–657. MR 98k:47104. Zbl 911.47050.
136. *Generalized Leray-Schauder principles for condensing admissible multifunctions*, Annali di Mat. pura appl. CLXXII (1997), 65–85. MR 99j:47094.
137. (with M.-P. Chen) *Comments on Tasković's extensions of the Brouwer theorem*, Bull. Korean Math. Soc. **34** (1997), 491–493. MR 98f:54037. Zbl 888.47040.
138. *Fixed points and openness of multimaps*, Indian J. Math. **40** (1998), 133–141. MR 2000e:47088. Zbl 941.47045.
139. *Generalized Birkhoff-Kellogg type theorems and applications*, Indian J. Math. **41** (1999), 67–77. MR 2000i:47108.
140. (with M.-P. Chen) *Best approximations and fixed points of multimaps whose domains and ranges have different topologies*, Commun. Appl. Nonlinear Anal. **6** (1999), 77–101. MR 2000i:54067.
141. (with M.-P. Chen) *Generalized quasi-variational inequalities*, Far East J. Math. Sci. **3** (1995), 185–190. MR 97b:47071.
142. (with S. Kum) *An application of Browder-type fixed point theorem to generalized vari-*

- ational inequalities*, J. Math. Anal. Appl. **218** (1998), 519–526. MR 99a:47106. Zbl 912.49005.
143. (with M.-P. Chen) *A unified approach to generalized quasi-variational inequalities*, Comm. Appl. Nonlinear Anal. **4** (1997), 103–118. Amer. Math. Soc. Abstract 97T-47-108. MR 98c:49022. Zbl 878.49005.
144. (with M.-P. Chen) *Generalized variational inequalities of the Hartman-Stampacchia-Browder type*, J. Inequal. & Appl. **2** (1998), 71–87. Zbl 890.49004.
145. *Fixed points of approximable maps*, Proc. Amer. Math. Soc. **124** (1996), 3109–3114. MR 96m:47108. Zbl 860.47042.
146. (with K. S. Jeong) *A general coincidence theorem on contractible spaces*, Proc. Amer. Math. Soc. **124** (1996), 3203–3206. MR 96m:47109. Zbl 876.47038.
147. (with B. G. Kang) *Generalized variational inequalities and fixed point theorems*, Nonlinear Analysis, TMA **31** (1998), 207–216. MR 98k:47130. Zbl 912.49006.
148. *Generalized equilibrium problems and generalized complementarity problems*, J. Optim. Th. Appl. **95** (1997), 409–417. MR 98m:90163. Zbl 892.90173.
149. (with J.A. Park) *The Idzik type quasi-variational inequalities and noncompact optimization problems*, Colloq. Math. **71** (1996), 287–295. MR 97i:49015. Zbl 951.47054.
150. *A generalized minimax inequality related to admissible multimaps and its applications*, J. Korean Math. Soc. **34** (1997), 719–730. MR 98j:47133. Zbl 904.49004.
151. (with M.-P. Chen) *A unified approach to variational inequalities on compact convex sets*, Nonlinear Anal. **33** (1998), 637–644. MR 2000d:49013.
152. *Acyclic versions of the von Neumann and Nash equilibrium theorems*, J. Comp. Appl. Math. **113** (2000), 83–91. Abstract: Progress of Math. **32** (1998), 4–5. MR 2000k:55005. Zbl 947.47039.
153. *Applications of the Idzik fixed point theorem*, Nonlinear Funct. Anal. Appl. **1** (1996), 21–56. *Corrections*, ibid. **2** (1997), 203–204.
154. *Some applications of the KKM theory and fixed point theory for admissible multifunctions*, Topology – Proceedings in honor of Jehpill Kim, RIM-GARC, Seoul Nat. U., 1995, pp.207–221.
155. *Remarks on admissible multifunctions and the Leray-Schauder principles*, Nonlinear Anal. Forum **1** (1995), 1–12. MR 99f:47072.
156. (with H. Kim) *Coincidence theorems in a product of generalized convex spaces and*

- applications to equilibria*, J. Korean Math. Soc. **36** (1999), 813–828. MR 2000g:54079.
157. (with H. Kim) *Generalizations of the KKM type theorems on generalized convex spaces*, Indian J. pure appl. Math. **29** (1998), 121–132. MR 99b:54028. Zbl 911.47053.
158. *Coincidence theorems for the better admissible multimaps and their applications*, Nonlinear Anal., TMA **30** (7) (1997), 4183–4191. MR 99b:47079. Zbl 922.47052.
159. (with T.-C. Lin) *Approximation and fixed point theorems for condensing composites of multifunctions*, J. Math. Anal. Appl. **223** (1998), 1–8. Amer. Math. Soc. Abstract 918–47–935. MR 99c:47086. Zbl 916.47045.
160. (with H. Kim) *Generalized KKM maps on generalized convex spaces*, Nonlinear Anal. Forum **5** (2000), 15–34. MR 2001i:54049. Zbl 980.54030.
161. *Fixed points, intersection theorems, variational inequalities, and equilibrium theorems*, Inter. J. Math. Math. Sci. **24** (2000), 73–93. MR 2001d:47092. Zbl 965.47046.
162. (with K.S. Jeong) *The Leray-Schauder principles for condensing approximable and other multimaps*, Nonlinear Anal. Forum **4** (1999), 157–173. MR 2001c:47058.
163. *Fixed points and quasi-equilibrium problems*, Math. Comp. Modelling, **32** (2000), 1297–1304. MR 2001f:47001, 2001j:47069. Zbl 983.47038. **34** [corrected version] (2001), 947–954. Amer. Math. Soc. Abstract 97T-47-107. MR 2002h:47075.
164. *Five episodes related to the Fan-Browder fixed point theorem*, Nonlinear Anal. Forum **2** (1996), 11–24. MR 99h:54064.
165. *Five episodes related to generalized convex spaces*, Nonlinear Funct. Anal. Appl. **2** (1997), 49–61.
166. *Fixed point theorems for new classes of multimaps*, Acta Math. Hungarica **81** (1998), 155–161. MR 99g:47135.
167. (with M.-P. Chen) *On the Browder type best approximation theorems*, Indian J. Math. **39** (1997), 91–97. MR 98h:47073. Zbl 915.47039.
168. (with A. Idzik) *Leray-Schauder type theorems and equilibrium existence theorems*, Differential Inclusions and Optimal Control, Lect. Notes in Nonlinear Anal. **2** (1998), 191–197.
169. *Remarks on a social equilibrium existence theorem of G. Debreu*, Appl. Math. Lett. **11** (5) (1998), 51–54. MR 99m:90018.
170. *A unified fixed point theory of multimaps on topological vector spaces*, J. Korean Math. Soc. **35** (1998), 803–829. MR 2000a:47121. Zbl 923.47034. *Corrections*, *ibid.* **36**

- (1999), 829–832. MR1722166.
171. *Fixed point theorems in hyperconvex metric spaces*, *Nonlinear Anal.* **37** (1999), 467–472. MR 2000b:47126. Zbl 930.47023.
 172. *The Schauder type and other fixed point theorems in hyperconvex spaces*, *Nonlinear Anal. Forum* **3** (1998), 1–12. MR 99e:54036.
 173. *Fixed points of star-shaped sets*, *Nonlinear Anal. Forum* **6** (2001), 275–279. MR 2002m:47074.
 174. *Remarks on fixed point theorems of Ricceri*, *Proc.'97 Workshop on Math. Anal. & Appl.*, Pusan Nat. Univ., 1997, pp.1–9.
 175. (with L.-J. Lin) *On some generalized quasi-equilibrium problems*, *J. Math. Anal. Appl.* **224** (1998), 167–181. MR 99f:90182. Zbl 924.49008.
 176. (with J.-J. Lee) *Best approximations of 1-set-contractions in Banach spaces*, *Comm. Appl. Nonlinear Anal.* **5** (1998), 87–100. MR 99g:47133.
 177. *Extensions of monotone sets*, *Set Valued Mappings with Applications in Nonlinear Analysis* (R.P. Agarwal and D. O'Regan, eds.), 403–409, *Ser. Math. Anal. Appl.* **4**, Taylor and Francis, London, 2002. MR1938858 (2004g:47070).
 178. *Minimax theorems in convex spaces*, *Novi Sad J. Math.* **28** (1998), 1–8. MR 2001f:49013.
 179. *Fixed points in homeomorphically convex sets*, *Ann. Univ. Mariae Curie-Sklodowska* **51** (1997), 213–218. MR 99k:47148.
 180. *Fixed points of the better admissible multimaps*, *Math. Sci. Res. Hot-Line* **1** (9) (1997), 1–6. Zbl 915.47042.
 181. *Collectively fixed points and equilibrium points of abstract economies*, *Math. Sci. Res. Hot-Line* **1** (11) (1997), 9–13. MR 98j:47135.
 182. *Another generalizations of the Ekeland type variational principle*, *Math. Sci. Res. Hot-Line* **1** (10), (1997), 1–6.
 183. (with B. Sims) *Remarks on fixed point theorems on hyperconvex spaces*, *Nonlinear Funct. Anal. Appl.* **5** (2000), 51–64. MR 2001m:47110. Zbl 968.47021.
 184. *On generalizations of the Ekeland type variational principles*, *Nonlinear Anal.* **39** (2000), 881–889. MR 2000m:49010.
 185. *Continuous selection theorems in generalized convex spaces*, *Numer. Funct. Anal. Optim.* **25** (1999), 567–583. MR 2000e:54014. Zbl 931.54017.
 186. *Generalized Kirszbraun–Minty type inequalities*, in: Y.J. Cho et al. (eds.), *Fixed Point*

- Theory and Applications **3**, 197-203. Nova Sci. Publ., Huntington, New York, 2002. MR2083504 (2005d:49017).
187. *Remarks on a fixed point problem of Ben-El-Mechaiekh*, Nonlinear Analysis and Convex Analysis (Proc. NACA'98, Niigata, Japan, July 28–31, 1998), 79–86, World Sci., Singapore, 1999. Zbl 967.47046.
188. *New topological versions of the Fan-Browder fixed point theorem*, Nonlinear Anal. **47** (2001), 595–606. MR1970678 (2004b:47105).
189. *Another five episodes related to generalized convex spaces*, Nonlinear Funct. Anal. Appl. **3** (1998), 1–12.
190. (with L.-J. Lin and Z.-T. Yu) *Remarks on fixed points, maximal elements, and equilibria of generalized games*, J. Math. Anal. Appl. **233** (1999), 581–596. MR 2000b:47123. Zbl 949.91004.
191. (in Korean) *Recent unification in the analytical fixed point theory*, Newsletter Korean Math. Soc. **65** (1999), 2–10.
192. *Remarks on fixed points of lower semicontinuous maps*, Math. Sci. Res. Hot-Line **2** (3) (1998), 21–26. MR 99a:47085.
193. *Fixed points of multimaps on ordered spaces*, Math. Sci. Res. Hot-Line **2** (9) (1998), 9–14.
194. *Remarks on the nonconvex minimization theorems of Pathak et al.*, Nonlinear Funct. Anal. Appl. **4** (1999), 55–57.
195. *Fixed points of σ -selectionable multimaps*, Math. Sci. Res. Hot-Line **2** (5) (1998), 23–28. MR 99b:47087.
196. *Fixed points of better admissible multimaps on generalized convex spaces*, J. Korean Math. Soc. **37** (2000), 885–899. MR 2001f:00023, 2001i:54050. Zbl 967.47039.
197. *New subclasses of generalized convex spaces*, Fixed Point Theory and Applications (Y.J. Cho, ed.), 91–98, Nova Sci. Publ., New York, 2000. MR 2001a:00028, 2001e:47091.
198. *Remarks on some coincidence theorems*, Math. Sci. Res. Hot-Line **2** (10) (1998), 13–17. MR 99m:47067.
199. *Remarks on fixed point theorems for generalized convex spaces*, Fixed Point Theory and Applications (Y.J. Cho, ed.), 135–144, Nova Sci. Publ., New York, 2000. MR 2001a:00028, 2001b:47098.
200. (with L.-J. Lin and C.-J. Ko) *Coincidence theorems for set-valued maps with G -KKM*

- property on generalized convex spaces*, Discuss. Math. Differ. Incl. **18** (1998), 69–85. MR 2000b:54054. Zbl 941.47044.
201. *Fixed points of lower semicontinuous multimaps in LC-metric spaces*, J. Math. Anal. Appl. **235** (1999), 142–150. MR 2001a:54054. Zbl 931.47045.
202. (with I.-S. Kim) *Remarks on saddle points in nonconvex sets*, Appl. Math. Lett. **13** (2000), 111–113. MR 2000k:49010.
203. (with I.-S. Kim) *Coincidence and saddle point theorems on generalized convex spaces*, Bull. Korean Math. Soc. **37** (2000), 11–19. Zbl 958.49004.
204. (with I.-S. Kim) *Saddle point theorems on generalized convex spaces*, J. Inequalities & Appl. **5** (2000), 397–405. MR 2001e:49012. Zbl 978.49008.
205. (with K. B. Moon) *Comments on a coincidence theorem in generalized convex spaces*, Soochow J. Math. **25** (1999), 387–393. Zbl 991.40171.
206. *Minimax theorems and the Nash equilibria on generalized convex spaces*, Josai Math. Monograph **1** (1999), 33–46. MR 2000a:00022, 2000k:49011. Zbl 990.67884.
207. *Ninety years of the Brouwer fixed point theorems*, Vietnam J. Math. **27** (1999), 187–222. MR 2001k:55001. Zbl 938.54039.
208. (with Do Hong Tan) *Remarks on the Schauder-Tychonoff fixed point theorem*, Vietnam J. Math. **28** (2000), 127–132. MR 2001j:47068. Zbl 970.47045.
209. (with Do Hong Tan) *Remarks on Himmelberg-Idzik's fixed point theorem*, Acta Math. Viet. **25** (2000), 285–289. MR 2001m:47117.
210. (in Korean) *Equilibrium problems in generalized convex spaces*, Comm. Korean Math. Soc. **15** (2000), 197–231. MR 2002h:47088. Zbl 972.47047.
211. *Fixed point theorems in locally G-convex spaces*, Nonlinear Anal. **48** (2002), 869–879. MR 2002j:47101.
212. *Fixed point theorems on connected ordered spaces*, Nonlinear Anal. Forum **6** (2001), 185–192. MR 2002d:54024. Zbl 986.54053.
213. *An alternative principle for connected ordered spaces*, Annales Univ. Sci. Budapest **43** (2000), 3–12.
214. (with K. S. Jeong) *Fixed point and non-retract theorems – Classical circular tours*, Taiwan. J. Math. **5** (2001), 97–108. MR 2001m:54045. Zbl 991.47037.
215. *The Knaster-Kuratowski-Mazurkiewicz theorem and almost fixed points*, Top. Meth. in Nonlinear Anal. **16** (2000), 195–200. MR 2001m:47118. Zbl 981.47034.

216. *Elements of the KKM theory for generalized convex spaces*, Korean J. Comp. Appl. Math. **7** (2000), 1–28. MR 2001m:47119. Zbl 959.47035.
217. (with H. Komiya) *Another inverse of the Berge maximum theorem*, J. Nonlinear and Convex Anal. **2** (2001), 105–109. MR 2002d:49036.
218. *The KKM principle implies many fixed point theorems*, Topology Appl. **135** (2004), 197–206. Amer. Math. Soc. Abstract 957-47-46. MR2024955 (2004i:47113).
219. (with M.-P. Chen and L.-J. Lin) *Remarks on generalized quasi-equilibrium problems*, Nonlinear Anal. **52** (2003), 433–444. MR 2003j:90078.
220. *Remarks on topologies of generalized convex spaces*, Nonlinear Funct. Anal. Appl. **5** (2000), 67–79. MR 2001m:47107. Zbl 979.47034.
221. (with W. Lee) *A unified approach to generalized KKM maps in generalized convex spaces*, J. Nonlinear Convex Anal. **2** (2001), 157–166. MR 2003c:90142. Zbl 996.47051.
222. *Remarks on fixed point theorems for new classes of multimaps*, J. Nat. Acad. Sci., Rep. of Korea **43** (2004), 1–20.
223. *Some equilibrium problems in generalized convex spaces*, Acta Math. Viet. **26** (2001), 349–364. MR 2003g:90113.
224. *On almost fixed point property of maps in topological vector spaces*, in: Y.J. Cho et al.(eds), Fixed Point Theory and Applications **2**, 43–51, Nova Sci. Publ., Huntington, New York, 2001. MR2043180.
225. (with K. S. Jeong) *A proof of the Sperner lemma from the Brouwer fixed point theorem*, Nonlinear Anal. Forum **8** (2003), 65–67. MR2039336 (2004k:54050).
226. *Remarks on equilibria for g -monotone maps on generalized convex spaces*, J. Math. Anal. Appl. **269** (2002), 244–255. MR1907884 (2004c:90094).
227. *Generalizations of the Nash equilibrium theorem on generalized convex spaces*, J. Korean Math. Soc. **38** (2001), 697–709. MR 2000e:90215. Zbl 993.49004.
228. *Remarks on acyclic versions of generalized von Neumann and Nash equilibrium theorems*, Appl. Math. Letters **15** (2002), 641–647. MR 2003d:46101.
229. *Basic theorems on multimaps of the KKM, Browder, and Kakutani types*, in: Y.J. Cho et al.(eds.), Fixed Point Theory and Applications **5**, 109–117, Nova Sci. Publ., Huntington, New York, 2003. MR2067311.
230. *Almost fixed points of multimaps having totally bounded ranges*, Nonlinear Anal. Ser.

- A **51** (2002), 1–9. MR 2003d:47082.
231. (with I.-S. Kim) *Almost fixed point theorems of the Fort type*, Indian J. Pure Appl. Math. **33** (2003), 765–771. MR1991697.
232. *Fixed points of convex-valued generalized upper hemicontinuous maps, Revisited*, Acta Math. Viet. **27** (2001), 141–150. MR1939952 (2004b:47016).
233. (with I.-S. Kim and K. Kim) *Leray–Schauder alternatives for approximable maps in topological vector spaces*, Math. Comp. Modelling **35** (2002), 385–391. MR 2002m:47073.
234. *Coincidence, almost fixed point, and minimax theorems on generalized convex spaces*, J. Nonlinear Convex Anal. **4** (2003), 151–164. MR1986977 (2004b:49016).
235. *On some conjectures and problems in analytical fixed point theory*, Nonlinear Analysis and Convex Analysis (Hirosaki, 2001), 383–392, Yokohama Publ., 2003.
236. (with R. P. Agarwal and D. O’Regan) *Fixed point theory for multimaps in extension type spaces*, J. Korean Math. Soc. **39** (2002), 579–591. MR 2003e:47092.
237. (with P. W. Sy) *The KKM maps and fixed point theorems in convex spaces*, Tamkang J. Math. **34** (2003), 169–174. MR1976336 (2004c:54041).
238. (with J.-H. Kim) *Almost fixed point theorems of the Zima type*, J. Korean Math. Soc. **41** (2004), 737–746. MR2068149 (2005e:47216).
239. *On some conjectures and problems in analytical fixed point theory, Revisited*, RIMS Kôkyûroku, Kyoto Univ. **1365** (2004), 166–175.
240. *New versions of the Fan-Browder fixed point theorem and existence of economic equilibria*, Fixed Point Theory Appl. **2004**:2, 149–158. MR2086713 (2005g:91142).
241. *The KKM, matching, and fixed point theorems in generalized convex spaces*, Nonlinear Funct. Anal. Appl. **11** (2006), 139–154. MR2239803 (2007b:54069).
242. (with J.-H. Kim) *Comments on some fixed point theorems in hyperconvex metric spaces*, J. Math. Anal. Appl. **291** (2004), 154–164. MR2034036 (2004k:47126).
243. *The compact AR problem and related topics*, Fixed Point Theory and Its Applications (Valencia, Spain, 2003), 199–206, Yokohama Publ. 2004. MR2140218 (2006h:47099).
244. *Fixed points, Roberts spaces, and compact AR problem*, Nonlinear Analysis and Convex Analysis (NACA 2003, Tokyo), 461–468, Yokohama Publ. 2004. MR2144066.
245. (with H. Kim) *Remarks on the KKM property for open-valued multimaps on generalized convex spaces*, J. Korean Math. Soc. **42** (2005), 101–110. MR2106283 (2005i:47095).

246. *Comments on collectively fixed points in generalized convex spaces*, Appl. Math. Lett. **18** (2005), 431–437. MR2124301.
247. *Comments on some fixed point theorems on generalized convex spaces*, Fixed Point Theory and Applications (Y. J. Cho et al., eds.) Vol. 6, 151–163, Nova Sci. Publ., New York, 2007. MR2360050
248. *Remarks on concepts of generalized convex spaces*, Fixed Point Theory and Applications (Y. J. Cho et al., eds.) Vol. 7, 155–165, Nova Sci. Publ., New York, 2007. MR2355763
249. *Coincidence theorems on ω -connected spaces*, Taiwan. J. Math. **10** (2006), 479–495. MR2208280 (2006i:54053).
250. *Fixed points of multimaps in the better admissible class*, J. Nonlinear Convex Anal. **5** (2004), 369–377. MR2111611 (2005i:47099).
251. *Recent results in analytical fixed point theory*, Nonlinear Anal. TMA **63** (2005), no. 5-7, 977–986. MR2188170 (2006f:47074).
252. *Comments on the Michael selection problem in hyperconvex metric spaces*, Z. Anal. Anwendungen **24** (2005), 887–893. MR2200117 (2007g:47078).
253. (with Jinlu Li) *On solutions of generalized complementarity and eigenvector problems*, Nonlinear Anal. TMA **65** (2006), 12–24. MR2226256 (2007a:49034).
254. *Multimaps having openness and the Birkhoff-Kellogg theorems*, Indian J. Math. **46** (2004), 223–232. MR2133499 (2005k:47125).
255. (with H. Kim) *Generalized KKM maps, maximal elements, and almost fixed points*, J. Korean Math. Soc. **44**(2) (2007), 393–406. MR2295395 (2008a:47095).
256. *Remarks on recent results in analytical fixed point theory*, Nonlinear Analysis and Convex Analysis (NACA 2005, Okinawa), 517–525, Yokohama Publ., Yokohama, 2007. MR2298736 (2007m:47136).
257. *Fixed points of approximable or Kakutani maps in generalized convex spaces*, J. Nonlinear Convex Anal. **7**(1) (2006), 1–17. MR2218885 (2006k:47216).
258. *Comments on fixed point and coincidence theorems on multimaps with nonconvex or noncompact domains*, Varāhmihir J. Math. Sci. **6** (2006), 15–24. MR2317346.
259. *A survey on fixed point theorems in generalized convex spaces*, RIMS Kôkyûroku, Kyoto Univ. **1484** (2006), 124–133.
260. *A unified fixed point theory in generalized convex spaces*, Acta Math. Sinica, English

- Series **23**(8) (2007), 1509–1536. MR2320758 (2008d:54034).
261. *On generalizations of the KKM principle on abstract convex spaces*, Nonlinear Anal. Forum **11** (2006), 67–77. MR2251467 (2007e:47091).
262. *Fixed point theorems for better admissible multimaps on almost convex sets*, J. Math. Anal. Appl. **329**(1) (2007), 690–702. MR2306833
263. *Applications of fixed point theorems on almost convex sets*, J. Nonlinear Convex Anal. **9**(1) (2008), 45–57. MR2408334 (2009e:47089).
264. *Fixed point theorems on $\text{frak}KC$ -maps in abstract convex spaces*, Nonlinear Anal. Forum, **11**(2) (2006), 117–127. MR2284578 (2007h:47099).
265. *Remarks on $\text{frak}KC$ -maps and $\text{frak}KO$ -maps in abstract convex spaces*, Nonlinear Anal. Forum **12**(1) (2007), 29–40. MR2402068 (2009d:47050).
266. *Examples of $\text{frak}KC$ -maps and $\text{frak}KO$ -maps on abstract convex spaces*, Soochow J. Math. **33**(3) (2007), 477–486. MR2344376 (2008g:47112).
267. *Elements of the KKM theory on abstract convex spaces*, J. Korean Math. Soc. **45**(1) (2008), 1–27. MR2375119 (2008j:47044).
268. *On finite intersection properties in abstract convex spaces*, PanAmer. Math. J. **17**(2) (2007), 51–63. MR2310612.
269. *Generalizations of the Krasnoselskii fixed point theorem*, Nonlinear Anal. **67**(12) (2007), 3401–3410. MR2350896 (2009a:47111).
270. (in Korean) *Intellectual challenges in the twentieth century mathematics*, J. Nat. Acad. Sci., ROK **47** (2007), 73–147.
271. *Applications of Michael's selection theorems to fixed point theory*, Topology and Its Applications **155**(8) (2008), 861–870. MR2406393 (2009e:54044).
272. *Various subclasses of abstract convex spaces for the KKM theory*, Proc. National Inst. Math. Sci. **2**(2) (2007), 35–47.
273. *Comments on some abstract convex spaces and the KKM maps*, Nonlinear Anal. Forum **12**(2) (2007), 125–139. MR2404190 (2009d:47051).
274. *Comments on recent studies on abstract convex spaces*, Nonlinear Anal. Forum, **13**(1) (2008), 1–17. MR2808026 (2012c:47160).
275. *Generalizations of the Himmelberg fixed point theorem*, Fixed Point Theory and Its Applications (Proc. ICFPTA-2007), 123–132, Yokohama Publ., 2008. MR2581789 (2010i:47001, 2011a:47134).

276. *A survey on fixed point theorems in generalized convex spaces, II*, Nonlinear Analysis and Convex Analysis, RIMS Kôkyûroku, Kyoto Univ. **1611** (2008), 76–85.
277. *Generalized convex spaces, L -spaces, and FC -spaces*, J. Glob. Optim. **45**(2) (2009), 203–210. MR2539156 (2010i:47094).
278. *Recent results and conjectures in analytical fixed point theory*, East Asian J. Math. **24**(1) (2008), 11–20. Zbl 1151.47053.
279. *Unified fixed point theorems for compact closed multimaps in generalized convex spaces*, Taiwanese J. Math. **12**(8) (2008), 1979–1989. [Proc. NACA2007]. MR2449957 (2009j:52002).
280. *Comments on fixed point and coincidence theorems for families of multimaps*, PanAmerican Math. J. **18**(1) (2008), 21–34. MR2388594 (2008m:47078).
281. *Equilibrium existence theorems in KKM spaces*, Nonlinear Anal. **69** (2008), 4352–4364. MR2467237 (2009j:47122).
282. (with H. Komiya) *Remarks on extensions of the Himmelberg fixed point theorem*, Fixed Point Theory Appl., vol. **2007**, Article ID 16028, 5pp, doi:10.1155/2007/16028. MR2369245 (2008j:47050).
283. *Comments on the KKM theory on ϕ_A -spaces*, PanAmerican Math. J. **18**(2) (2008), 61–71. MR2416635.
284. *New foundations of the KKM theory*, J. Nonlinear Convex Anal. **9**(3) (2008), 331–350. MR2478968 (2009m:47158).
285. *Fixed point theory of approximable multimaps*, J. Nonlinear Convex Anal. **9**(2) (2008), 169–179. MR2444452 (2009g:47148).
286. *Remarks on KKM maps and fixed point theorems in generalized convex spaces*, CUBO, Math. J. **10**(4) (2008), 1–13. MR2467195 (2009k:54080).
287. *Applications of the KKM principle on abstract convex minimal spaces*, J. Nonlinear Funct. Anal. Appl. **13**(2) (2008), 179–191. MR2473113 (2009m:47159).
288. *Compact Browder maps and equilibria of abstract economies*, J. Appl. Math. Comp. **26** (2008), 555–564. MR2383687
289. *Remarks on fixed points, maximal elements, and equilibria of economies in abstract convex spaces*, Taiwan. J. Math. **12**(6) (2008), 1365–1383. MR2444863 (2009f:47100).
290. *Remarks on weakly KKM maps in abstract convex spaces*, Inter. J. Math. Math. Sci. (2008), Article ID 423596, 10pp. doi:10.1155/2008/423596. MR2393000 (2009b:47108).

291. *A brief history of the KKM theory*, RIMS Kôkyûroku, Kyoto Univ. **1643** (2009), 1–16.
292. *Characterizations of KKM spaces*, Proceedings of the Asian Conference on Nonlinear Analysis and Optimization (Matsue, Japan, 2008), 285–299, Yokohama Publ., Yokohama, 2009.
293. *Remarks on the partial KKM principle*, Nonlinear Anal. Forum **14** (2009), 51–62. MR2814275 (2012c:47136).
294. *Fixed point theorems in the new era of the KKM theory*, Fixed Point Theory and Its Applications (Proc. ICFPTA-2009), 145–159, Yokohama Publ., Yokohama, 2010. MR2762184 (2012g:54079).
295. *New abstract convex spaces for the KKM theory*, Nonlinear Functional Analysis and Applications, Preprint.
296. *Some equilibrium problems in KKM spaces*, Nonlinear Analysis and Convex Analysis (NACA 2009, Tokyo), 281–298, Yokohama Publ., Yokohama, 2010. MR2762212 (2012e:54061).
297. *Fixed point theory of multimaps in abstract convex uniform spaces*, Nonlinear Anal. **71** (2009), 2468–2480. MR2532774 (2010h:47001).
298. *From the KKM principle to the Nash equilibria*, Inter. J. Math. Stat. **6**(S10) (2010), 77–88. MR2520395 (2010k:47144).
299. *A unified approach to $\text{frak}KC$ -maps in the KKM theory*, Nonlinear Anal. Forum **14** (2009), 1–14. MR2814271 (2012c:47135).
300. *The rise and decline of generalized convex spaces*, Nonlinear Anal. Forum **15** (2010), 1–12. MR2808080 (2012c:47161).
301. *A history of the Nash equilibrium theorem in the KKM theory*, Nonlinear Analysis and Convex Analysis, RIMS Kôkyûroku, Kyoto Univ. **1685** (2010), 76–91.
302. *Further generalizations of the Gale-Nikaido-Debreu theorem*, J. Appl. Math. Comp. **32**(1) (2010), 171–176. MR2578921 (2011a:47135).
303. *Comments on the KKM theory on hyperconvex metric spaces*, Tamkang J. Math. **41**(1) (2010), 1–14. MR2666640 (2011d:54069).
304. *Comments on 2-KKM maps on hyperconvex metric spaces*, Indian J. Math. **51**(2) (2009), 419–431. MR2537955
305. *Applications of fixed point theorems for acyclic maps – A review*, Vietnam J. Math.

- 37**(4) (2009), 419–441. MR2574407 (2010k:55002).
306. *Comments on abstract convexity structures on topological spaces*, *Nonlinear Anal.* **72** (2010), 549–554. MR2579322 (2010m:52001).
307. *Comments on generalized R-KKM type theorems*, *Comm. Korean Math. Soc.* **25**(2) (2010), 303–311. MR2662980 (2011c:49015).
308. *General KKM theorems for abstract convex spaces*, *J. Inform. Math. Sci.* **1**(1) (2009), 1–13. MR2790058 (2011m:54046).
309. *Several episodes in recent studies on the KKM theory*, *Nonlinear Anal. Forum* **15** (2010), 13–26. MR2808081 (2012e:47143).
310. *Applications of the KKM theory to fixed point theory*, *J. Nat. Acad. Sci., ROK, Nat. Sci. Ser.* **50**(1) (2011), 21–69.
311. *A simple proof of the Sion minimax theorem*, *Bull. Korean Math. Soc.* **47**(5) (2010), 1037–1040. MR2731387 (2011g:49006).
312. *Comments on Hou Jicheng’s “On Some KKM Type Theorems”*, *Comm. Korean Math. Soc.* **25**(3) (2010), 491–495. MR2676001 (2011d:49015).
313. *The 2-KKM principle in abstract convex spaces: Equivalent formulations and applications*, *J. Nonlinear Convex Anal.* **11**(3) (2010), 391–405. MR2778665 (2011k:49012).
314. *Generalizations of the Nash equilibrium theorem in the KKM theory*, *Takahashi Legacy, Fixed Point Theory Appl.*, vol. 2010, Article ID 234706, 23pp. doi:10.1155 /2010/234706. MR2610063 (2011d:47110).
315. *The KKM principle in abstract convex spaces: Equivalent formulations and applications*, *Nonlinear Anal.* **73** (2010), 1028–1042. MR2653769 (2011h:47095).
316. *On the von Neumann - Sion minimax theorem in KKM spaces*, *Appl. Math. Letters* **23** (2010), 1269–1273. MR2665609 (2011e:47131).
317. *A variant of the Nash equilibrium theorem in generalized convex spaces*, *J. Nonlinear Anal. Optim.* **1** (2010), 17–22. MR2911683
318. *A history of the Nash equilibrium theorem in the fixed point theory*, *Nonlinear Analysis and Convex Analysis, RIMS Kôkyûroku, Kyoto Univ.* **1755** (2011), 76–89.
319. *A genesis of general KKM theorems for abstract convex spaces*, *J. Nonlinear Anal. Optim.* **2** (2011), 133–146.
320. *Remarks on some basic concepts in the KKM theory*, *Nonlinear Anal.* **74** (2011) 2439–2447. MR2776496 (2012a:47136).

321. *Comments on Ding's examples of FC-spaces and related matters*, Comm. Korean Math. Soc. 27(1) (2012) 137–148. MR2919019
322. *New generalizations of basic theorems in the KKM theory*, Nonlinear Anal. 74 (2011) 3000–3010. MR2785393 (2012a:47137).
323. *On S.-Y. Chang's inequalities and Nash equilibria*, J. Nonlinear Convex Anal. 12(3) (2011) 455–471.
324. *Applications of some basic theorems in the KKM theory* [in: The series of papers on S. Park's Contribution to the Development of Fixed Point Theory and KKM Theory], Fixed Point Theory Appl. vol. 2011:98 doi:10.1186/1687-1812-2011-98. This was published on Dec. 12, 2011. On May 8, 2012, the Editorial Team noted to the author that total accesses to this article since publication are 527. MR2891852
325. *On some new Ky Fan type minimax inequalities in abstract convex spaces*, Nonlinear Analysis and Convex Analysis (NACA 2011, Busan), II, pp. 141–161, Yokohama Publ., Yokohama, 2012.
326. *The fixed point method versus the KKM method*, Contributions to Game Theory and Management IV (Eds. L. A. Petrosyan and N. A. Zenkevich), Graduate School of Management, St. Petersburg Univ., St. Petersburg, Russia, 2011, pp. 347–360. MR2815531, 2866892(2012h:91007).
327. *Various forms of the Ky Fan minimax inequality in convex spaces*, Nonlinear Analysis and Convex Analysis, RIMS Kôkyûroku, Kyoto Univ. 1821 (2013), 76–89.
328. *Remarks on certain coercivity in general KKM theorems*, Nonlinear Anal. Forum 16 (2011) 1–10. MR2867219(2012i:47064).
329. *Continuous selection theorems in generalized convex spaces: Revisited*, Nonlinear Anal. Forum 16 (2011), 21–33. MR2867221(2012i:47065).
330. *On the von Neumann type minimax theorems in abstract convex spaces*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 50(2) (2011) 1–24.
331. *The Fan minimax inequality implies the Nash equilibrium theorem*, Appl. Math. Lett. 24 (2011) 2206–2210. MR2826165 (2012j:91018)
332. *Remarks on fixed points of generalized upper hemicontinuous maps*, Comm. Appl. Nonlinear Anal. 18(3) (2011) 71–78. MR2858364
333. *Remarks on simplicial spaces and L^* -spaces of Kulpa and Szymanski*, Comm. Appl. Nonlinear Anal. 19(1) (2012) 59–69. MR2934430

334. *Abstract convex spaces, KKM spaces and ϕ_A -spaces*, *Nonlinear Anal. Forum* **17** (2012) 1–10. MR3013771
335. *Remarks on marginally closed-valued KKM maps and related matters*, *Nonlinear Anal. Forum* **17** (2012) 23–30. MR3013773
336. *Remarks on the paper “Variational relation problem without the KKM property with applications” by Y. J. Pu and Z. Yang*, *Nonlinear Anal. Forum* **17** (2012) 43–51. MR3013775
- 337 *Applications of multimap classes in abstract convex spaces*, *J. Nat. Acad. Sci., ROK, Nat. Sci. Ser.* 51(2) (2012), 1–27. [http://www.nas.go.kr/data/thesis/list.jsp?](http://www.nas.go.kr/data/thesis/list.jsp)
338. *Remarks on a generalized KKM theorem without convex hull*, *Comm. Appl. Nonlinear Anal.* 19(4) (2012) 57–65. MR3051588.
339. with H. Kim) *Fixed points and alternative principles*, *Honam Math. J.* 34(3) (2012) 439–449. MR3013461.
340. *Evolution of the 1984 KKM theorem of Ky Fan*, *Fixed Point Theory Appl.* vol. 2012, 2012:146. DOI:10.1186/1687-1812-2012-146. MR3016081.
341. *Review of recent studies on the KKM theory*, *Nonlinear Funct. Anal. Appl.* **17**(4) (2012) 459–470.
342. *Comments on the FWC-spaces of H. Lu and J. Zhang*, *Nonlinear Anal. Forum* **18** (2013) 33–38. MR3137401.
343. *Remarks on “Equilibrium problems in Hadamard manifolds” by V. Colao et al.*, *Nonlinear Funct. Anal. Appl.* 18(1) (2013) 23–31.
344. *Remarks on an example of the GFC-spaces of Khanh, Long and Quan*, *Nonlinear Anal. Forum* **18** (2013) 39–44. MR3137402.
345. *Remarks on the KKM theory of abstract convex minimal spaces*, *Nonlinear Funct. Anal. Appl.* **18**(3) (2013) 383–395.
346. *Evolution of the minimax inequality of Ky Fan*, *J. Operators*, Vol. 2013 Article ID 124962. <http://dx.doi.org/10.1155/2013/124962>.
347. *Recent applications of the Fan-KKM theorem*, *Nonlinear Analysis and Convex Analysis*, RIMS Kôkyûroku, Kyoto Univ. 1841 (2013) 58–68.
348. *Recent applications of the generalized KKM theorems*, *Proceedings of the Asian Conference on Nonlinear Analysis and Optimization (Matsue, Japan, 2012)*, 261–276, Yokohama Publ., Yokohama, 2014.

349. *A genesis of general KKM theorems for abstract convex spaces: Revisited*, J. Nonlinear Anal. Optim. **4**(1) (2013), 127–132. MR3069273.
350. *A review of the KKM theory on ϕ_A -spaces or GFC-spaces*, Advances in Fixed Point Theory **3**(2) (2013), 353–382.
351. (with Jinlu Li) *Generalized Nash equilibria of nonmonetized noncooperative games lattices*, British J. Econ. Manag. Trade **4**(1) (2014), 97–110.
352. *Generalizations of the KKMF principle having coercing families*, J. Nonlinear Anal. Optim. **4**(2) (2013), 30–40. MR3145677.
353. *Remarks on fixed points, maximal elements, and equilibria of economies in abstract convex spaces, Revisited*, Nonlinear Anal. Forum **19** (2014) 109–118. MR3243878.
354. *The Fan-Browder alternatives on abstract spaces: Generalizations and applications*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. **52**(2) (2013) 1–55. <http://www.nas.go.kr/data/thesis/list.jsp?NP-Code=10000030&NP-DataCode=20000001>
355. *Current works of Korean mathematicians*, Nonlinear Anal. Forum **19** (2014) 1–13.
356. *Review of recent studies on the KKM theory, II*, Nonlinear Funct. Anal. Appl. **19**(1) (2014) 143–155.
357. *Recollecting basic theorems of the KKM theory*, Nonlinear Analysis and Convex Analysis, RIMS Kôkyûroku, Kyoto Univ. 1923 (2014) 151–162.
358. *Evolution of the Fan-Browder type alternatives*, Nonlinear Analysis and Convex Analysis (NACA 2013, Hirosaki), pp.401–418, Yokohama Publ., Yokohama, 2016.
359. *Recollecting joint works with B. E. Rhoades*, Indian J. Math. **56**(3) (2014) 263–277. MR3288516.
360. *Remarks on fixed point and generalized vector equilibrium problems*, Nonlinear Anal. Forum **20** (2015) 33–41. MR3444052.
361. *Recent results in analytical fixed point theory*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. **53**(2) (2014) 1–21. <http://www.nas.go.kr/data/thesis/list.jsp?NP-Code=10000030&NP-DataCode=20000001>.
362. *Remarks on the concept of abstract convex spaces*, RIMS Kôkyûroku, Kyoto Univ. 1963 (2015) 87–99.
363. *Comments on “some remarks on Park’s abstract convex spaces”*, Nonlinear Anal. Forum **20** (2015) 161–165. MR3444062.
364. *Existence theorems for generalized Nash equilibrium problems*, Bangmod Int. J. Math.

- Comp. Sci. 1(1) (2015) 1–9. <http://bangmod-jmcs.kmutt.ac.th/>
365. *A unification of generalized Fan-Browder type alternatives*, J. Nonlinear Convex Anal. **17**(1) (2016) 1–15. MR3460129.
366. *Recent studies on the KKM Theory – A Review*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 54(1) (2015) 1–30.
367. *Recent applications of some analytical fixed point theorems*, Nonlinear Analysis and Convex Analysis (NACA 2015, Chiang Rai), pp.259–273, Yokohama Publ., Yokohama, 2016.
368. *Making new KKM spaces from old*, Nonlinear Funct. Anal. Appl. **20**(4) (2015) 561–577.
369. *New examples of KKM spaces*, Nonlinear Anal. Forum 21(1) (2016) 23–35. MR3642825
370. *Evolution of the KKM theory of hyperconvex spaces*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 54(2) (2015) 1–28.
371. *Comments on the KKM theory of metric type spaces*, Linear and Nonlinear Anal. 2(1) (2016) 39–45. MR3574137.
372. *Remarks on abstract convexity spaces of Xiang et al.*, Nonlinear Funct. Anal. Appl. **21**(2) (2016) 249–261.
373. *On the KKM theory of locally p -convex spaces*, RIMS Kôkyûroku, Kyoto Univ. 2011 (2016) 70–77.
374. *A unified approach to generalized KKM maps*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 55(1) (2016) 1–20.
375. *On the minimax inequality of Brézis-Nirenberg-Stampacchia*, (presented at NAO-Asia2016), J. Nonlinear Convex Anal. **19**(9) (2018) 1493–1501. MR3897195
376. *Some use of weak topologies in the KKM theory*, RIMS Kôkyûroku, Kyoto Univ. 2065 (Aug. 31 - Sep. 2, 2016), Apr. 2018, 51–62.
377. *Basis of applications of the KKM theory*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 55(2) (2016) 1–33.
378. *Generalizations of Khamsi’s KKM and fixed point theorems on hyperconvex metric spaces*, Nonlinear Anal. Forum 22(2) (2017) 7–15.
379. *On the n -KKM principle for abstract convex spaces*, Nonlinear Funct. Anal. Appl. **22**(5) (2017) 925–934.
380. *On various multimap classes in the KKM theory and their applications*, Adv. Theory

- Nonlinear Anal. Appl. 2 (2018), 88–105.
381. *A history of the KKM Theory*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 56(2) (2017) 1–51.
382. *A panoramic view of the realm of Ky Fan's 1952 lemma*, Nonlinear Analysis and Convex Analysis (NACA 2017, Chitose, Hokkaido), Yokohama Publ., Yokohama, 2019.
383. *On multimap classes in the KKM theory*, RIMS Kôkyûroku, Kyoto Univ. 2114 (Aug. 30 - Sep. 1, 2017), May, 2019, 73–81.
384. *Various examples of the KKM spaces*, presented at IWNAO2018.
385. *From simplices to abstract convex spaces — A brief history of the KKM theory*, Results in Nonlinear Analysis 1(1) (2018) 1–12.
386. *Contributions of Andrzej Granas to the KKM theory*, Nonlinear Analysis Forum **23** (2018) 1–16.
387. *Applications of convex-valued KKM maps*, presented at RIMS2018.
388. *Generalizations of the Ricceri type intersection theorem*, Nonlinear Analysis Forum **23** (2018) 17–26. MR3784696
389. *The Hahn-Banach type or the KKM type?* J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. **57**(1) (2018) 1–33.
390. *Generalizations of some KKM type results on hyperbolic spaces*, Nonlinear Funct. Anal. Appl. **23**(4) (2018) 805–818.
391. *Variational relations in abstract convex spaces*, Res. Fixed Point Theory Appl. Vol. 2018, Article ID 2018014, 08 pages.
392. *Various variational relation problems in abstract convex spaces*, Advances in Nonlinear Variational Inequalities 22(1) (2019) 1–13.
393. *KKM implies Hahn-Banach*, (presented at NAO2018), Results in Nonlinear Analysis **2**(1) (2019) 7–17.
394. *A panoramic view of the KKM theory on abstract convex spaces*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. 57(2) (2018) 1–46.
395. *Forty five years with fixed point theory*, J. Fixed Point Theory 2019(2019) Article ID 1 (13 Feb. 2019) 1–25.
396. *From Hadamard manifolds to Horvath spaces*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. **58**(1) (2019) 1–34.
397. *Riemannian manifolds are KKM spaces*, Adv. Theory Nonlinear Anal. Appl. **3**(2)

(2019) 64–73.

398. *B-spaces are KKM spaces*, J. Nonlinear Convex Anal. **20**(4) (2019) 739–746.
399. *Extending the realm of Horvath spaces*, J. Nonlinear Convex Anal. **20**(9) (2019)
400. *Some general fixed point theorems on topological vector spaces*, Appl. Set-Valued Anal. Optim. 1(1) (2019) 19-28.
401. *Basis of applications of the KKM theory, II*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser.
402. *Some equivalents of the Hahn-Banach theorem*, J. Fixed Point Theory, 2019, 2019:13 (2 August, 2019), .
403. *On further examples of partial KKM spaces*, J. Fixed Point Theory, 2019, 2019:10 (18 June, 2019), 1–18.
404. *Generalizations of hyperconvex metric spaces*, Results in Nonlinear Analysis **2**(2) (2019) 71–82.
405. *Extending KKM theory to a large scaled logical system*, JNCA

[2019. 4. 23] According to MathSciNet of the American Mathematical Society, Sehie Park has 298 publications and is cited 1573 times by 426 authors.

[2019. 9. 10.] According to ResearchGate, Sehie Park has 406 Research items, 16,922 Reads, and 4,896 Citations.

2019

- A. *Various variational relation problems in abstract convex spaces*, Advances in Nonlinear Variational Inequalities 22(1) (2019) 1–13.
- B. *KKM implies Hahn-Banach*, Results in Nonlinear Analysis **2**(1) (2019) 7–17.
- C. *Some general fixed point theorems on topological vector spaces*, Appl. Set-Valued Anal. Optim. 1(1) (2019) 19-28.
- D. *Forty five years with fixed point theory*, J. Fixed Point Theory 2019(2019) Article ID 1 (13 Feb. 2019) 1–25.
- E. *Riemannian manifolds are KKM spaces*, Adv. Theory Nonlinear Anal. Appl. **3**(2) (2019) 64–73.
- F. *B-spaces are KKM spaces*, J. Nonlinear Convex Anal. **20**(4) (2019) 1494–1502
- G. *A panoramic view of the realm of Ky Fan's 1952 lemma*, Nonlinear Analysis and Convex Analysis (NACA 2017, Chitose, Hokkaido), Yokohama Publ., Yokohama, 2019.

- H. *From Hadamard manifolds to Horvath spaces*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser. **58**(1) (2019) 1–36.
- I.=404. *Generalizations of hyperconvex metric spaces*, Results in Nonlinear Analysis **2**(2) (2019) 71–82.
- J.=403. *On further examples of partial KKM spaces*, J. Fixed Point Theory, 2019, 2019:10 (18 June, 2019) 1–18.
- K.=402. *Some equivalents of the Hahn-Banach theorem*, J. Fixed Point Theory, 2019, 2019:13 (2 August, 2019), .
- L.=383. *On multimap classes in the KKM theory*, RIMS Kôkyûroku, Kyoto Univ. 2114 (Aug. 30 - Sep. 1, 2017), May, 2019, 73–81.
- M.=399. *Extending the realm of Horvath spaces*, J. Nonlinear Convex Anal. **20**(9) (2019)
- N.=401. *Basis of applications of the KKM theory, II*, J. Nat. Acad. Sci., ROK, Nat. Sci. Ser.

From 2020

- A.=384. *Various examples of the KKM spaces*, (presented at IWNAO2018), J. Nonlinear Convex Anal.
- B.=387. *Applications of convex-valued KKM maps*, presented at RIMS2018
- C.=405. *Extending KKM theory to a large scaled logical system*, JNCA
- D.=410B. *Variational relation problems in abstract convex spaces*, RIMS2019
- E.=410D. *Applications of the KKM family of multimaps*
- F.=410G. *KKM implies the Brouwer fixed point theorem: Revisited*