

Appendix 2

Publications by R. L. Moore

1. Geometry in which the sum of the angles of every triangle is two right angles. *Transactions of the American Mathematical Society*, Vol. 8 (1907), pp. 369-378
2. Sets of metrical hypotheses for geometry. *Transactions of the American Mathematical Society*, Vol. 9 (1908), pp. 487-512
3. A note concerning Veblen's axioms for geometry. *Transactions of the American Mathematical Society*, Vol. 13 (1912), pp. 74-78
4. On Duhamel's Theorem, *Annals of Mathematics*, Vol. 13 (1912), pp. 161-168
5. On a set of postulates which suffice to define a number-plane. *Transactions of the American Mathematical Society*, Vol. 16 (1915), pp. 27-32
6. The linear continuum in terms of point and limit. *Annals of Mathematics*, Vol. 16 (1915), pp. 123-133
7. On the linear continuum. *Bulletin of the American Mathematical Society*, Vol. 22 (1915), pp. 117-122
8. Concerning a non-metrical pseudo-Archimedean axiom. *Bulletin of the American Mathematical Society*, Vol. 22 (1916), pp. 225-236
9. On the foundations of plane analysis situs. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 2 (1916), pp. 270-272
10. On the foundations of plane analysis situs. *Transactions of the American Mathematical Society*, Vol. 17 (1916), pp. 131-164
11. A theorem concerning continuous curves. *Bulletin of the American Mathematical Society*, Vol. 23 (1917), pp. 233-236
12. A characterization of Jordan regions by properties having no reference to their boundaries. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 4 (1918), pp. 364-370
13. Continuous sets that have no continuous sets of condensation. *Bulletin of the American Mathematical Society*, Vol. 20 (1919), pp. 174-176
14. Concerning a set of postulates for plane analysis situs. *Transactions of the American Mathematical Society*, Vol. 20 (1919), pp. 169-178
15. [With J. R. Kline] On the most general plane closed point set through which it is possible to pass a simple continuous arc. *Annals of Mathematics*, Vol. 20 (1919), pp. 218-223
16. On the most general class L of Frechet in which the Heine-Borel-Lebesgue theorem holds true. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 5 (1919), pp. 206-210
17. On the Lie-Riemann-Helmholtz-Hilbert problem of the foundations of geometry. *American Journal of Mathematics*, vol. 41(1919), pp. 299-319
18. [Book review] The second volume of Veblen and Young's *Projective Geometry*. *Bulletin of the American Mathematical Society*, Vol. 26 (1920), pp. 412-425
19. Concerning simple continuous curves. *Transactions of the American Mathematical Society*, Vol. 21 (1920) pp. 233-347
20. Concerning certain equicontinuous systems of curves. *Transactions of the American Mathematical Society*, Vol. 22 (1921), pp. 41-55

21. On the relation of a continuous curve to its complementary domains in space of three dimensions. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 8 (1922), pp. 33-38
22. Concerning connectedness in kleinen and a related property. *Fundamenta Mathematicae*, Vol. 3 (1922), pp. 232-237
23. Concerning continuous curves in the plane. *Mathematische Zeitschrift*, Vol. 15 (1922), pp. 254-260
24. On the generation of a simple surface by means of a set of equicontinuous curves. *Fundamenta Mathematicae*, Vol. 4 (1923), pp. 106-117
25. An uncountable, closed and non-dense point set each of whose complementary intervals abuts on another one at each of its ends. *Bulletin of the American Mathematical Society*, Vol. 29 (1923), pp. 49-50
26. Concerning the cut-points of continuous curves and of other closed and connected point-sets. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 9 (1923), pp. 101-106
27. Report on continuous curves from the viewpoint of analysis situs. *Bulletin of the American Mathematical Society*, Vol. 29 (1923), pp. 289-302
28. An extension of the theorem that no countable point set is perfect. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 10 (1924), pp. 168-170
29. Concerning the prime parts of certain continua which separate the plane. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 10 (1924), pp. 170-175
30. Concerning relatively uniform convergence. *Bulletin of the American Mathematical Society*, Vol. 30 (1924), pp. 504-505
31. Concerning the sum of a countable number of mutually exclusive continua in the plane. *Fundamenta Mathematicae*. Vol. 6 (1924), pp. 189-202
32. Concerning upper semi-continuous collections of continua which do not separate a given continuum. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 10 (1924), pp. 356-360
33. Concerning the common boundary of two domains. *Fundamenta Mathematicae*, Vol. 6 (1924), pp. 203-213
34. Concerning sets of segments which cover a point set in the Vitali sense. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 10 (1924), pp. 464-467
35. Concerning the prime parts of a continuum. *Mathematische Zeitschrift*, Vol. 22 (1925), pp. 307-315
36. A characterization of a continuous curve. *Fundamenta Mathematicae*, Vol. 7 (1925), pp. 302-307
37. Concerning the separation of point sets by curves. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 11 (1925), pp. 469-476
38. Concerning upper semi-continuous collections of continua. *Transactions of the American Mathematical Society*, Vol. 27 (1925), pp. 416-428
39. Concerning the relation between separability and the proposition that every uncountable point set has a limit point. *Fundamenta Mathematicae*, Vol. 8 (1926), pp. 189-192

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42. Covering theorems. *Bulletin of the American Mathematical Society*, Vol. 32 (1926), pp. 275-282
43. A connected and regular point set which contains no arc. *Bulletin of the American Mathematical Society*, vol. 32 (1926), pp. 331-332
44. Concerning paths which do not separate a given continuous curve. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 12 (1926), pp. 745-753
45. Some separation theorems. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 13 (1927), pp. 711-716
46. Concerning triads in the plane and the junction points of plane continua. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 14 (1928), pp. 85-88
47. On the separation of the plane by a continuum. *Bulletin of the American Mathematical Society*, Vol. 34 (1928), pp. 303-306
48. A separation theorem. *Fundamenta Mathematicae*, Vol. 12 (1928), pp. 295-297
49. Concerning triodic continua in the plane. *Fundamenta Mathematicae*, Vol. 13 (1929), pp. 261-263
50. Concerning upper semi-continuous collections. *Monatshefte für Mathematik und Physik*, Vol. 36 (1929), pp. 81-88
51. [Book] *Foundations of Point Set Theory*. American Mathematical Society Colloquium Publications, Volume XIII, 486 pages. New York, 1932. Revised edition, 1962. Reprinted with corrections, 1970.
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56. On the structure of continua. *The Rice Institute Pamphlet*, Vol. 23 (1936), pp. 58-74
57. Concerning essential continua of condensation. *Transactions of the American Mathematical Society*, Vol. 42 (1937), pp. 41-52
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59. Concerning the open subsets of a plane continuum. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 26 (1940), pp. 24-25

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61. Concerning intersecting continua. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 28 (1942), pp. 544-550
62. Concerning a continuum and its boundary. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 28 (1942), pp. 550-555
63. Concerning domains whose boundaries are compact. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 28 (1942), pp. 555-561
64. Concerning continua which have dendratomic subsets. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 29 (1943), pp. 384-389
65. Concerning webs in the plane. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 29 (1943), pp. 389-393
66. Concerning tangents to continua in the plane. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 31 (1945), pp. 67-70
67. A characterization of a simple plane web. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 32 (1946), pp. 311-316
68. Spirals in the plane. *Proceedings of the National Academy of Sciences of the United States of America*, Vol. 39 (1953), pp. 207-213