

Point Sets

Bibliography

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BIBLIOGRAPHY

- N. BOURBAKI: Elements of Mathematics. General Topology. Part 1—2. Reading, Mass.—London—Don Mills, Ont., 1966. (Translated from French.)
- D. BUSHAW: Elements of General Topology. New York—London, 1963.
- E. ČECH: Topological Spaces. Revised edition by Z. FROLÍK and M. KATĚTOV. Praha—London—New York—Sydney, 1966.
- Á. CSÁSZÁR: Grundlagen der allgemeinen Topologie. Budapest, 1963.
- J. DUGUNDJI: Topology. Boston, Mass., 1966.
- S. A. GAAL: Point Set Topology. New York—London, 1964.
- L. GILLMAN and M. JERISON: Rings of Continuous Functions. Princeton, N. J.—Toronto—New York—London, 1960.
- D. W. HALL and G. L. SPENCER: Elementary Topology. New York—London, 1955.
- J. G. HOCKING and G. S. YOUNG: Topology. Reading, Mass.—London, 1961.
- S. T. HU: Elements of General Topology. San Francisco, Calif.—London—Amsterdam, 1964.
- J. R. ISBELL: Uniform Spaces. American Math. Society, 1964.
- J. L. KELLEY: General Topology. Toronto—New York—London, 1955 (reprinted 1964).
- H.-J. KOWALSKY: Topologische Räume. Basel—Stuttgart, 1961.
- K. KURATOWSKI: Topologie I (4 ed.), II (3 ed.). Warszawa 1958, 1961.
- K. KURATOWSKI: Introduction to Set Theory and Topology. Warszawa, 2 ed. 1962. (Translated from Polish.)
- M. J. MANSFIELD: Introduction to Topology. Princeton, N. J.—Toronto—New York—London, 1963.
- B. MENDELSON: Introduction to Topology. Boston, Mass., 1962.
- T. O. MOORE: Elementary General Topology. Englewood Cliffs, N. J., 1964.
- N. H. A. NEWMAN: Elements of the Topology of Plane Sets of Points. New York, 2 ed. 1951 (reprinted 1961).
- G. NÖBELING: Grundlagen der analytischen Topologie. Berlin—Göttingen—Heidelberg, 1954.
- W. J. PERVIN: Foundations of General Topology. New York—London, 1964.
- R. VAIDYANATHASWAMY: Set Topology. New York, 2 ed. 1960.
- G. T. WHYBURN: Analytic Topology. American Math. Society, 1963.