

References

- [Bau92] Heinz Bauer. *Maß- und Integrationstheorie*. de Gruyter Lehrbuch. [de Gruyter Textbook]. Walter de Gruyter & Co., Berlin, second edition, 1992.
- [Bau96] Heinz Bauer. *Probability theory*, volume 23 of *de Gruyter Studies in Mathematics*. Walter de Gruyter & Co., Berlin, 1996. Translated from the fourth (1991) German edition by Robert B. Burckel and revised by the author.
- [Bau01] Heinz Bauer. *Measure and integration theory*, volume 26 of *de Gruyter Studies in Mathematics*. Walter de Gruyter & Co., Berlin, 2001. Translated from the German by Robert B. Burckel.
- [Bau02] Heinz Bauer. *Wahrscheinlichkeitstheorie*. de Gruyter Lehrbuch. [de Gruyter Textbook]. Walter de Gruyter & Co., Berlin, fifth edition, 2002.
- [BC09] John J. Benedetto and Wojciech Czaaja. *Integration and modern analysis*. Birkhäuser Advanced Texts: Basler Lehrbücher. [Birkhäuser Advanced Texts: Basel Textbooks]. Birkhäuser Boston Inc., Boston, MA, 2009.
- [Beh87] E. Behrends. *Maß- und Integrationstheorie*. Hochschultext. [University Textbooks]. Springer-Verlag, Berlin, 1987.
- [Bil95] Patrick Billingsley. *Probability and measure*. Wiley Series in Probability and Mathematical Statistics. John Wiley & Sons Inc., New York, third edition, 1995. A Wiley-Interscience Publication.
- [Bog07] V. I. Bogachev. *Measure theory. Vol. I, II*. Springer-Verlag, Berlin, 2007.
- [Bou04a] Nicolas Bourbaki. *Integration. I. Chapters 1–6*. Elements of Mathematics (Berlin). Springer-Verlag, Berlin, 2004. Translated from the 1959, 1965 and 1967 French originals by Sterling K. Berberian.
- [Bou04b] Nicolas Bourbaki. *Integration. II. Chapters 7–9*. Elements of Mathematics (Berlin). Springer-Verlag, Berlin, 2004. Translated from the 1963 and 1969 French originals by Sterling K. Berberian.
- [Coh80] Donald L. Cohn. *Measure theory*. Birkhäuser Boston, Mass., 1980.
- [DU77] J. Diestel and J. J. Uhl, Jr. *Vector measures*. American Mathematical Society, Providence, R.I., 1977. With a foreword by B. J. Pettis, Mathematical Surveys, No. 15.
- [Dud02] R. M. Dudley. *Real analysis and probability*, volume 74 of *Cambridge Studies in Advanced Mathematics*. Cambridge University Press, Cambridge, 2002. Revised reprint of the 1989 original.

- [Els05] Jürgen Elstrodt. *Maß- und Integrationstheorie*. Springer-Lehrbuch. [Springer Textbook]. Springer-Verlag, Berlin, fourth edition, 2005. Grundwissen Mathematik. [Basic Knowledge in Mathematics].
- [Flo81] Klaus Floret. *Maß- und Integrationstheorie*. B. G. Teubner, Stuttgart, 1981. Eine Einführung. [An introduction], Teubner Studienbücher: Mathematik. [Teubner Study Books: Mathematics].
- [Fol99] Gerald B. Folland. *Real analysis*. Pure and Applied Mathematics (New York). John Wiley & Sons Inc., New York, second edition, 1999. Modern techniques and their applications, A Wiley-Interscience Publication.
- [Hal50] Paul R. Halmos. *Measure Theory*. D. Van Nostrand Company, Inc., New York, N. Y., 1950.
- [HS75] Edwin Hewitt and Karl Stromberg. *Real and abstract analysis*. Springer-Verlag, New York, 1975. A modern treatment of the theory of functions of a real variable, Third printing, Graduate Texts in Mathematics, No. 25.
- [Kal02] Olav Kallenberg. *Foundations of modern probability*. Probability and its Applications (New York). Springer-Verlag, New York, second edition, 2002.
- [Kle08] Achim Klenke. *Wahrscheinlichkeitstheorie*. Springer-Verlag, Berlin, zweite auflage edition, 2008.
- [KT66] J. F. C. Kingman and S. J. Taylor. *Introduction to measure and probability*. Cambridge University Press, London, 1966.
- [LL01] Elliott H. Lieb and Michael Loss. *Analysis*, volume 14 of *Graduate Studies in Mathematics*. American Mathematical Society, Providence, RI, second edition, 2001.
- [Nie97] Ole A. Nielsen. *An introduction to integration and measure theory*. Canadian Mathematical Society Series of Monographs and Advanced Texts. John Wiley & Sons Inc., New York, 1997. A Wiley-Interscience Publication.
- [Oxt71] J. C. Oxtoby. *Maß und Kategorie*. Springer-Verlag, Berlin, 1971. Aus dem Englischen übersetzt von K. Schürger, Hochschultext.
- [Roy88] H. L. Royden. *Real analysis*. Macmillan Publishing Company, New York, third edition, 1988.
- [Rud87] Walter Rudin. *Real and complex analysis*. McGraw-Hill Book Co., New York, third edition, 1987.

- [SS05] Elias M. Stein and Rami Shakarchi. *Real analysis*. Princeton Lectures in Analysis, III. Princeton University Press, Princeton, NJ, 2005. Measure theory, integration, and Hilbert spaces.
- [Str99] Daniel W. Stroock. *A concise introduction to the theory of integration*. Birkhäuser Boston Inc., Boston, MA, third edition, 1999.
- [Wag93] Stan Wagon. *The Banach-Tarski paradox*. Cambridge University Press, Cambridge, 1993. With a foreword by Jan Mycielski, Corrected reprint of the 1985 original.