Bibliography

[Ban74]   Utpal K. Bandyopadhyay, *On vector measures with the Darboux property*, Quart. J. Math. Oxford Ser. (2) **25** (1974), 57–60. MR MR0344410 (49 #9149)

[BJY95]   A. Badrikian, G. W. Johnson, and Il Yoo, *The composition of operator-valued measurable functions is measurable*, Proc. Amer. Math. Soc. **123** (1995), no. 6, 1815–1820. MR MR1242072 (95g:28021)

[BRBR83]   K. P. S. Bhaskara Rao and M. Bhaskara Rao, *Theory of charges*, Pure and Applied Mathematics, vol. 109, Academic Press Inc. [Harcourt Brace Jovanovich Publishers], New York, 1983. MR MR751777 (86f:28006)

[Coh80]   Donald L. Cohn, *Measure theory*, Birkhäuser Boston, Mass., 1980. MR MR578344 (81k:28001)

[Die72]   J. Diestel, *An elementary characterization of absolutely summing operators*, Math. Ann. **196** (1972), 101–105. MR MR0306956 (46 #6077)

[Die73]   —————, *Applications of weak compactness and bases to vector measures and vectorial integration*, Rev. Roumaine Math. Pures Appl. **18** (1973), 211–224. MR MR0317042 (47 #5590)

[Din67]   N. Dinculeanu, *Vector measures*, International Series of Monographs in Pure and
            Applied Mathematics, Vol. 95, Pergamon Press, Oxford, 1967. MR MR0206190
            (34 #6011b)

[DK67]   N. Dinculeanu and I. Kluvanek, *On vector measures*, Proc. London Math. Soc. (3)
            17 (1967), 505–512. MR MR0214722 (35 #5571)

[DS58]   Nelson Dunford and Jacob T. Schwartz, *Linear Operators. I. General Theory*, With
            the assistance of W. G. Bade and R. G. Bartle. Pure and Applied Mathematics,
            Vol. 7, Interscience Publishers, Inc., New York, 1958. MR MR0117523 (22 #8302)

[DU77]   J. Diestel and J. J. Uhl, Jr., *Vector measures*, American Mathematical Society,
            Providence, R.I., 1977. MR MR0453964 (56 #12216)

[Eng68]   R. Engelking, *Outline of general topology*, Translated from the Polish by K.
            Sieklucki, North-Holland Publishing Co., Amsterdam, 1968. MR MR0230273 (37
            #5836)

[FN97]   A. Fernández and F. Naranjo, *Rybakov's theorem for vector measures in Fréchet
            spaces*, Indag. Math. (N.S.) **8** (1997), no. 1, 33–42. MR MR1617794 (99f:46061)

[Gro53]   A. Grothendieck, *Sur les applications linéaires faiblement compactes d'espaces du
            type $C(K)$*, Canadian J. Math. **5** (1953), 129–173. MR MR0058866 (15,438b)

[HJ94]   J. Hoffmann-Jørgensen, *Probability with a view toward statistics. Vol. I*, Chapman
            & Hall Probability Series, Chapman & Hall, New York, 1994. MR MR1278485
            (95c:60001a)

[Iof79]   A. D. Ioffe, *Single-valued representation of set-valued mappings*, Trans. Amer.
            Math. Soc. **252** (1979), 133–145. MR MR534114 (80e:28017)

[Jar81]   Hans Jarchow, *Locally convex spaces*, B. G. Teubner, Stuttgart, 1981, Mathematische Leitfäden. [Mathematical Textbooks]. MR MR632257 (83h:46008)

[Joh93]   G. W. Johnson, *The product of strong operator measurable functions is strong operator measurable*, Proc. Amer. Math. Soc. **117** (1993), no. 4, 1097–1104. MR MR1123654 (93e:46049)

[KK76]   Igor Kluvánek and Greg Knowles, *Vector measures and control systems*, North-Holland Publishing Co., Amsterdam, 1976, North-Holland Mathematics Studies, Vol. 20, Notas de Matemática, No. 58. [Notes on Mathematics, No. 58]. MR MR0499068 (58 #17033)

[Klu73a]   Igor Kluvánek, *The extension and closure of vector measure*, Vector and operator valued measures and applications (Proc. Sympos., Alta, Utah, 1972), Academic Press, New York, 1973, pp. 175–190. MR MR0335741 (49 #521)

[Klu73b]   ———, *The range of a vector-valued measure*, Math. Systems Theory **7** (1973), 44–54. MR MR0322131 (48 #495)

[Lia40]   A. Liapounoff, *Sur les fonctions-vecteurs complètement additives*, Bull. Acad. Sci. URSS. Sér. Math. [Izvestia Akad. Nauk SSSR] **4** (1940), 465–478. MR MR0004080 (2,315e)

[Lin66]   Joram Lindenstrauss, *A short proof of Liapounoff's convexity theorem*, J. Math. Mech. **15** (1966), 971–972. MR MR0207941 (34 #7754)

[Mar07]   V. Marraffa, *A Birkhoff type integral and the Bourgain property in a locally convex space*, Real Anal. Exchange **32** (2007), no. 2, 409–427. MR MR2369853 (2009c:28028)

[MO53]   S. Mazur and W. Orlicz, *Sur les espaces métriques linéaires. II*, Studia Math. **13** (1953), 137–179. MR MR0068730 (16,932e)

[Ohb78]   Sachio Ohba, *The range of vector measure and Radon-Nikodým property*, Rep. Fac. Engrg. Kanagawa Univ. (1978), no. 16, 4–5. MR MR0492174 (58 #11320)

[Pan08]   T. V. Panchapagesan, *The Bartle-Dunford-Schwartz integral*, Instytut Matematyczny Polskiej Akademii Nauk. Monografie Matematyczne (New Series) [Mathematics Institute of the Polish Academy of Sciences. Mathematical Monographs (New Series)], vol. 69, Birkhäuser Verlag, Basel, 2008, Integration with respect to a sigma-additive vector measure. MR MR2419122

[PCB87]   Pedro Pérez Carreras and José Bonet, *Barrelled locally convex spaces*, North-Holland Mathematics Studies, vol. 131, North-Holland Publishing Co., Amsterdam, 1987, Notas de Matemática [Mathematical Notes], 113. MR MR880207 (88j:46003)

[Pie72]   Albrecht Pietsch, *Nuclear locally convex spaces*, Springer-Verlag, New York, 1972, Translated from the second German edition by William H. Ruckle, Ergebnisse der Mathematik und ihrer Grenzgebiete, Band 66. MR MR0350360 (50 #2853)

[Rao84]   M. M. Rao, *Probability theory with applications*, Probability and Mathematical Statistics, Academic Press Inc. [Harcourt Brace Jovanovich Publishers], New York, 1984. MR MR735257 (85k:60003)

[Ric98]   W. J. Ricker, *Rybakov's theorem in Fréchet spaces and completeness of L^1-spaces*, J. Austral. Math. Soc. Ser. A **64** (1998), no. 2, 247–252. MR MR1619807 (99h:28023)

[Rod06]   José Rodríguez, *Absolutely summing operators and integration of vector-valued functions*, J. Math. Anal. Appl. **316** (2006), no. 2, 579–600. MR MR2207332 (2006k:46064)

[RR73]   A. P. Robertson and Wendy Robertson, *Topological vector spaces*, second ed., Cambridge University Press, London, 1973, Cambridge Tracts in Mathematics and Mathematical Physics, No. 53. MR MR0350361 (50 #2854)

[Rud91]   Walter Rudin, *Functional analysis*, second ed., International Series in Pure and Applied Mathematics, McGraw-Hill Inc., New York, 1991. MR MR1157815 (92k:46001)

[Sch71]   Helmut H. Schaefer, *Topological vector spaces*, Springer-Verlag, New York, 1971, Third printing corrected, Graduate Texts in Mathematics, Vol. 3. MR MR0342978 (49 #7722)

[Sch73]   Laurent Schwartz, *Radon measures on arbitrary topological spaces and cylindrical measures*, Published for the Tata Institute of Fundamental Research, Bombay by Oxford University Press, London, 1973, Tata Institute of Fundamental Research Studies in Mathematics, No. 6. MR MR0426084 (54 #14030)

[See68]   G. L. Seever, *Measures on F-spaces*, Trans. Amer. Math. Soc. **133** (1968), 267–280. MR MR0226386 (37 #1976)

[SH44]   A. Sobczyk and P. C. Hammer, *A decomposition of additive set functions*, Duke Math. J. **11** (1944), 839–846. MR MR0011164 (6,129d)

[SS03]   E. Saab and P. Saab, *Lyapunov convexity type theorems for non-atomic vector measures*, Quaest. Math. **26** (2003), no. 3, 371–383. MR MR2018918 (2004h:46044)

[Tal79]   Michel Talagrand, *Est-ce que l$^\infty$ est un espace mesurable?*, Bull. Sci. Math. (2) **103** (1979), no. 3, 255–258. MR MR539347 (80k:03056)

[Uhl69]   J. J. Uhl, Jr., *The range of a vector-valued measure*, Proc. Amer. Math. Soc. **23** (1969), 158–163. MR MR0264029 (41 #8628)

[Val82]   Manuel Valdivia, *Topics in locally convex spaces*, North-Holland Mathematics Studies, vol. 67, North-Holland Publishing Co., Amsterdam, 1982, Notas de Matemática [Mathematical Notes], 85. MR MR671092 (84i:46007)

[Woj91]   P. Wojtaszczyk, *Banach spaces for analysts*, Cambridge Studies in Advanced Mathematics, vol. 25, Cambridge University Press, Cambridge, 1991. MR MR1144277 (93d:46001)