Bibliography

[1] Altschuler, Z., Casazza, P. G., and Lin, B. L., On symmetric basic sequences in Lorentz sequence spaces, Israel J. Math. (2) 15 (1973), 140-155.

[2] Baernstein, A., On reflexivity and summability, Studia Mathematica 42 (1972), pp. 91-94

[3] Banach, S. and Saks, S., Sur la convergence forte dans les champs L_p, Studia Mathematica 2 (1930), pp. 51-57

[4] Casazza. P. G. and Shura, T., Tsirelson's space, Lect. Notes in Math., vol. 1363, Springer Verlag, New York, 1988

[5] Castillo, J. M. F., Gonzalez, M., Three-space problems in Banach space theory, Lect. Notes in Math., vol. 1667, Springer Verlag, 1997

[6] Diestel, J., Geometry of Banach spaces, Lect. Notes in Math., vol. 485, Springer-Verlag, 1975

[7] Diestel, J., Uhl, J., Vector measures, Math.Surveys, vol. 15, Amer. Math. Soc, Providence, RI, 1977

[8] Elton, J. (with Hill, Theodore P.), A generalization of Lyapounov's convexity theorem to measures with atoms, Proc. Amer. Math. Soc. 99 (1987) N2, 297-304

[9] Garling, D. J. H., On symmetric sequence spaces, Proc. London Math. Soc. (3) 16 (1966), 85-105

[10] Garling, D. J. H., A class of reflexive BK-spaces, Canad. J. Math. 21 (1969), 602-608

[11] Gowers, W. T., A Banach space not containing c_0, l_1 or a reflexive subspace, Trans. Amer. Math. Soc., 344 (1994) no 1, 407-420

[12] Gowers, W. T. and Maurey, B., The unconditional basic sequence problem, J. Amer. Math. Soc. 6 (1993) no 4, 851-874

[13] Johnson, W. B., Maurey, B., Schechtman, G., Tzafriri, L., Mem. Amer. Math. Soc., 1979 vol. 19, no 217, pp. 1-197

[14] Kadets, V.M., Notes on Lyapunov theorem on vector measure., Func. an. i ego prilogenija, 25 (1991) no 4, 78-80 (Russian)

[15] Kadets, V. M., Kadets, M. I., Rearrangement of series in Banach spaces, Trans. of Math. Mon. Amer. Math. Soc. vol. 86, 1991

[16] Kadets, V.M., Popov, M.M., On the Lyapunov convexity theorem with applications to sign-embeddings, Ukr. Math. J., 4 (1991) no 9, 1192-1200

[17] Kadets, V.M., Schechtman, G., The Lyapunov theorem for l_p valued measures, Algebra and analiz, 4(1992), N 5, 148-154 (Russian), translated as St. Peterburg Math. J. Vol.4 (1993), N5, 961-966

[18] Kadets, V. M. and Vladimirskaya, O. I., Three spaces problem for the Lyapunov theorem on vector measure, Serdica Math. J. 24 (1998), 145-152.

[19] Kalton N. J. and Peck N. T., Twisted sums of sequence spaces and the three space problem, Trans. Amer. Math. Soc. 255 (1979), 1-30

[20] Kluvanek, I. and Knowles, G., Vector measures and control systems, North-Holland, Amsterdam, 1975

[21] Knowles, G., Lyapunov vector measure, SIAM J. Control 13 (1974), 294-303

[22] Krein, S. G., Petunin, Ju. I., Semenov, E. M., Interpoljaziya. linejnych operatorov.-M.: Nauka, 1978 (Russian)

[23] Lindenstrauss, J., A short proof of Liapounoff's convexity theorem, J. Math. Mech. 15 (1966), 971-972

[24] Lindenstrauss, J., Tzafriri, L., Classical Banach spaces I, Springer-Verlag, 1977

[25] Lyapunov, A.A., On completely additive vector-valued functions, Izv. Acad. Nauk SSSR Ser Mat. 4 (1940), 465-478 (Russian; French summary)

[26] Milman, V.D., Tomczak-Jaegermann, N., Asymptotic l_p spaces and bounded distortions, Contemporary Mathematics 144 (1993), 173-195

[27] Orlicz, W., Über eine gewisse Klasse von Räumen vom Typus B, Bull. Intern. Acad. Pol. 8 (1932), 207-220

[28] Pecherskii, D., Theorem on projection of rearranged series in L_p, Izv. Akad. Nauk SSSR, 41 (1977) N1, 203-214

[29] Rudin, W., Functional analysis, Mc Graw-Hill, New York, 1973

[30] Schlumprecht, T., An arbitrarily distortable Banach space, Israel J. Math. 76 (1991), 81-95

[31] Schreier, J., Ein Gegenbeispiel zur Theorie der schwachen Konvergenz, Studia Mathematica 2 (1930), pp. 58-62

[32] Tokarev, E. V., Symmetrical function Banach space, not containing l_p $(1 \leq p < \infty)$ and c_0, Funk. an. i ego prilosheniya (2) 18 (1984), 75-76

[33] Tsirelson, B. S., Not every Banach space contains l_p or c_0, Func. Anal. Appl. 8 (1974). 138-141

[34] Tseitlin, L. and Vladimirskaya, O. I., On the Lyapunov theorem for certain Banach spaces, "Boundary value problems for differential equations" Zb. nauk. pr. Inst. Mat. NAN Ukr. 2 (1998) N 18 (to appear)

[35] Vladimirskaya, O. I., Some new generalizations of the Lyapunov convexity theorem, Matematicheskaya fizika, analiz, geometriya, 5 (1998) No 1/2, 15-24

[36] Vladimirskaya, O. I., Rearrangements of trigonometrical series, XXVIII scientific-technical conference of Kharkov Academy of Municipal Economy, Kharkov, 1996, 65-66

[37] Vladimirskaya, O. I., Generalizations of the Lyapunov convexity theorem, VI international conference in honour of academician M. Kravchuk, Kiev, 1997, p. 80