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*Classical sequences in Banach spaces*, by Sylvie Guerre-Delabriere, reviewed by Peter G. Casazza, Bull. Amer. Math. Soc. (N.S.) **30** (1) (1994), 117–124.

The bibliography on pages 123–124 was not in an order that coincided with the in-text reference citations. References no. 7, 14, and 23 should have been at the end of the list as references no. 37, 38, and 39. The corrected bibliography is printed below.

REFERENCES

1. D. Aldous, *Subspaces of  $L_1$  via random measures*, Trans. Amer. Math. Soc. **267** (1981), 445–463.
2. S. Banach, *Théorie des opérations linéaires*, Warszawa, 1932.
3. C. Bessaga and A. Pelczynski, *On bases and unconditional convergence of series in Banach spaces*, Studia Math. **17** (1958), 151–164.
4. A. Brunel and L. Sucheston,  *$J$ -convexity and ergotic super-properties of Banach spaces*, Trans. Amer. Math. Soc. **204** (1975), 79–90.
5. D. L. Burkholder, *A nonlinear partial differential equation and the unconditional constant of the Haar system in  $L^p$* , Bull. Amer. Math. Soc. (N.S.) **7** (1982), 591–595.
6. ———, *Boundary value problems and sharp inequalities for martingale transforms*, Ann. of Probab. **12** (1984), 647–701.
7. P. G. Casazza and T. Shura, *Tsirelson's space*, Lecture Notes in Math., vol. 1363, Springer-Verlag, New York, 1989.
8. A. Dvoretzky, *Some results on convex bodies and Banach spaces*, Proc. Sympos. on Linear Spaces, Jerusalem, 1961, pp. 123–160.
9. P. Enflo, *A counterexample to the approximation property in Banach spaces*, Acta Math. **130** (1973), 309–317.
10. T. Figiel and W. B. Johnson, *A uniformly convex Banach space which contains no  $l_p$* , Compositio Math. **29** (1974), 179–190.
11. W. T. Gowers, *On the hyperplane problem*, preprint.
12. ———, *A Banach space not containing  $c_0$ ,  $l_1$  or a reflexive subspace*, preprint.
13. ———, *A solution to the Schroeder-Bernstein problem for Banach spaces*, preprint.
14. W. T. Gowers and B. Maurey, *The unconditional basic sequence problem*, preprint.
15. A. Grothendieck, *Produits tensoriels topologiques et espaces nucléaires*, Mem. Amer. Math. Soc., vol. 16, Amer. Math. Soc., Providence, RI, 1955.
16. S. Guerre and M. Levy, *Espaces  $l_p$  dans les sous-espaces de  $L_1$* , Trans. Amer. Math. Soc. **279** (1983), 611–616.
17. R. C. James, *Bases and reflexivity of Banach spaces*, Ann. of Math. (2) **52** (1950), 518–527.
18. ———, *Uniformly non-square Banach spaces*, Ann. of Math. (2) **80** (1964), 542–550.
19. ———, *A separable somewhat reflexive Banach space with non-separable dual*, Bull. Amer. Math. Soc. (N.S.) **80** (1974), 738–743.
20. M. I. Kadec and A. Pelczynski, *Bases, lacunary sequences, and complemented subspaces of the space  $L_p$* , Studia Math. **21** (1962), 161–176.
21. J. L. Krivine, *Sous-espaces de dimension finie des espaces de Banach réticulés*, Ann. of Math. (2) **104** (1976), 1–29.

22. J. L. Krivine and B. Maurey, *Espaces de Banach stables*, Israel J. Math. **39** (1981), 273–295.
23. J. Lindenstrauss and L. Tzafriri, *On the complemented subspaces problem*, Israel J. Math. **9** (1972), 263–269.
24. ———, *On Orlicz sequence spaces*, Israel J. Math. **10** (1971), 379–390.
25. ———, *Classical Banach spaces, II: function spaces*, Ergeb. Math. Grenzgeb., vol. 92, Springer-Verlag, New York, 1979.
26. R. Mauldin (editor), *The Scottish book; mathematics from the Scottish Café*, Birkhäuser, Boston, MA, 1981.
27. B. Maurey and G. Pisier, *Séries de variables aléatoires vectorielles indépendantes et propriétés géométriques des espaces de Banach*, Studia Math **58** (1976), 45–90.
28. V. Milman and G. Schechtman, *Asymptotic theory of finite dimensional normed spaces*, Lecture Notes in Math., vol. 1200, Springer-Verlag, New York, 1986.
29. E. Odell and T. Schlumprecht, *The distortion problem*, preprint.
30. A. Pelczynski, *Projections in certain Banach spaces*, Studia Math. **19** (1960), 209–228.
31. H. P. Rosenthal, *A characterization of Banach spaces containing  $l_1$* , Proc. Nat. Acad. Sci. U.S.A. **71** (1974), 2411–2413.
32. ———, *On subspaces of  $L^p$* , Ann. of Math. (2) **97** (1973), 344–373.
33. ———, *Characterization of Banach spaces containing  $c_0$* , preprint.
34. T. Schlumprecht, *An arbitrarily distortable Banach space*, preprint.
35. ———, *A complementably minimal Banach space not containing  $c_0$  or  $l_p$* , preprint.
36. B. S. Tsirelson, *Not every Banach space contains  $l_p$  or  $c_0$* , Functional Anal. Appl. **8** (1974), 138–141.
37. P. G. Casazza, *Some questions arising from the homogeneous Banach space problem*, Banach spaces (B-L. Lin and W. B. Johnson, eds.) Contemp. Math. vol. 144, Amer. Math. Soc., Providence, RI, 1993, pp. 35–52.
38. W. T. Gowers, *A new dichotomy for Banach spaces*, preprint.
39. R. Komorowski and N. Tomczak-Jaegermann, *Banach spaces without local unconditional structure*, preprint.