I now have a preprint of Kac's 150-page "Lie superalgebras" (in Russian). So far I have only done a quick browse. Here is a translated table of contents.

Comments on the bibliography. The preprint [27] largely concerns basic matters. [24] and [25] are listed in this preprint; these journals are at the bindery here at the moment. [30] repairs an earlier duplication of algebras (newsletter 3). The issue containing [31] has not yet arrived here. The translation of [17] has appeared: JETP Lett. 21, no. 11, June 5, 1975, 320-321.

Kevin McCrimmon has pointed out that my GJA preprint [20] is in error. Even in the most favorable case -- simple GJA's of matrices with nonzero trace over an algebraically closed field of characteristic 0 -- there are extra algebras.

24. G. R. Allcock Phil. Trans. R. Soc. Lond. A 279(1975), 487

25. _____, Proc. R. Soc. Lond. A 344(1975), 175.

26. R. Arnowitt, P. Nath, and B. Zumino, Superfield densities and action principle in curved superspace, Physics Letters 56(1975), 81-84.

27. N. B. Backhouse, The Killing form for graded Lie algebras, preprint, 23 pp.

28. F. A. Berezin and D. A. Leites, Supermanifolds, Doklady 224, no. 3, 505-508 (1975) (Russian)

29. Peter G. O. Freund, Quark parastatistics and color gauging, preprint, 8 pp.

30. D. Ž. Djoković, Isomorphisms of some simple 2-graded Lie algebras, preprint, 10 pp.

31. D. A. Leites, Cohomology of Lie superalgebras, Functional Anal. and its Appl. 9(1975), 75-76 (Russian)   no. 4

32. H. Tilgner, Z_2-graded generalizations of the classical Lie algebras, preprint, 13 pp.

33. _____, Extensions of Lie graded algebras, preprint, 16 pp.

34. _____, Graded realizations of Weyl and Clifford algebras and their relation to classical Lie algebras of Bogoliubov type, preprint, 9 pp.

35. B. Zumino, Supersymmetry, preprint, 21 pp. (Talk presented at the Northeastern conference on Gauge Theories and Modern Field Theory, Sep. 1975; to appear in conference proceedings, MIT Press.)