

21. W.G. Appleby et al, J.A.C.S., 1947, 69, 2274.
22. A.I. Dintses et al, J. Gen. Chem. U.S.S.R., 1937, 7, 1063.
23. M.G. Gonikberg et al, Doklady Acad. Sci. U.S.S.R., 1953, 89, 483.
24. H.J. Hepp and F.E. Frey, Ind. Eng. Chem., 1953, 45, 410.
25. M.G. Gonikberg and V.V. Voevodsky, Bull. Acad. Sci. U.S.S.R. (Chem. Section), 1954, 3/0.
26. A.D. Stepukhovich, Doklady Acad. Sci. U.S.S.R., 1953, 79, 455.
27. K.U. Ingold et al, Proc. Roy. Soc., 1951, A203, 486.
28. M.S. Nemtsor, Uspekhi Khim., 1938, 7, 1617.
29. M.G. Gonikberg and V.E. Nikitenko, Bull. Acad. Sci. U.S.S.R. (Chem. Section), 1954, 936.
30. F. Hoffmann & K. Lang, Brennstoff-Chem., 1929, 10, 20.
31. M. Szwarc, J. Chem. Phys., 1948, 16, 128.
32. Gomer, Noyes, J.A.C.S., 1949, 71, 7390.
33. F.E. Blacket and W.E. Bell, Disc. Faraday Soc., 1953, No. 14, 70.
34. B. de B. Darwent, Disc. Faraday Soc., 1953, No. 14, 129.
35. A.E. Gavrilova et al, Doklady Acad. Sci. U.S.S.R., 1954, 96, 987.
36. V.A. Goldschmitt, Acta Phys. Chim. U.S.S.R., 1940, 12, 25.
37. M.G. Gonikberg and G.S. Povikh, J. Phys. Chem. U.S.S.R., 1949, 23, 383.
38. R.O. Gibson et al, Proc. Roy. Soc., 1935, 150, 223.
39. V.K. Bobolev and O.I. Leipunsky, J. Phys. Chem. U.S.S.R., 1941, 15, 1104.
40. F.V. Sander, J. Biol. Chem., 1943, 148, 311.
41. A.E. Stearn and H. Eyring, Chem. Rev., 1941, 29, 509.
42. J. Buchanan and S.D. Hamann, Trans. Faraday Soc., 1953, 49, 1425.
43. M.G. Gonikberg and L.F. Vereshchagin, J. Phys. Chem. U.S.S.R., 1952, 26, 407.
44. R.C. Gillham, Trans. Faraday Soc., 1950, 46, 497.
45. P.P. Kobeko et al, J. Phys. Chem. U.S.S.R., 1950, 24, 345, 415.
46. M.B. Neiman et al, Doklady Acad. Sci. U.S.S.R., 1952, 82, 1289.
47. M.B. Neiman et al, Doklady Acad. Sci. U.S.S.R., 1953, 92, 365.
48. N.D. Gonikberg et al, Doklady Acad. Sci. U.S.S.R., 1952, 83, 81.
49. N.D. Zelinskii and M.B. Turova-Polyak, J. Gen. Chem. U.S.S.R., 1932, 2, 666.
50. M.G. Gonikberg et al, Bull. Acad. Sci. U.S.S.R. (Chem. Section), 1952, 157.