

- FOWLER R.D., MATTHIAS B.T., ASPREY L.B., HILL H.H., LINDSAY J.D.G., OLSEN C.E. and WHITE R.W., 1965, Phys. Rev. Lett., 15, 860.
- FREEMAN A.J. and WATSON R.E., 1962, Phys. Rev., 127, 2058.
- FRIEDEL J., 1956, Can. J. Phys. 34, 1190 ; 1958, Nuovo Cimento, 52, 287 ; 1964, Trans. A.I.M.E., 230, 616.
- GARDNER W.E. and SMITH T.F., 1965, Phys. Rev., 138, A 484.
- DE GENNES P.G., 1962, J. Phys. Rad., 23, 510.
- GORDON J.E., MONTGOMERY H., NOER R.J., PICKETT G.R. and TOBON R., 1966, Phys. Rev. 152, 432.
- GOSSARD A.C., JACCARINO V. and WERNICK J.H., 1964, Phys. Rev. 133, A 881.
- GSCHNEIDNER K.A. Jr, 1961, Rare-Earth Alloys (Van-Nostrand Company).
- GSCHNEIDNER K.A. Jr, ELLIOTT R.O. and Mc DONALD R.R., 1962, J.P.C.S., 23, 555.
- GSCHNEIDNER K.A. Jr and SMOLUCKOWSKI R., 1963, J. Less Common Metals, 5, 374.
- GSCHNEIDNER K.A. Jr, 1965, Rare-Earth Research III. Leroy Eyring ed. (Gordon and Breach), p. 153.
- GSCHNEIDNER K.A. Jr, 1967, à paraître dans "Encyclopedia of the Chemical Elements".
- HALL H.T., BARNETT J.D. and MERRILL L., 1963.a, Science 139, 111.
- HALL H.T. and MERRILL L., 1963.b, Inorg. Chem., 2, 618.
- HO J.C., PHILLIPS N.E. and SMITH T.F., 1966, Phys. Rev. Lett., 17, 694.
- JAYARAMAN A., KLEMENT W. Jr and KENNEDY G.C., 1963, Phys. Rev. Lett., 10, 387.
- JAYARAMAN A., 1964, Phys. Rev. 135, A 1056.
- JAYARAMAN A. and SHERWOOD R.C., 1964, Phys. Rev. Lett. 12, 22.
- JAYARAMAN A., 1965.a, Phys. Rev. 137, A 179 ; 1965.b, Phys. Rev. 139, A 690.
- KENNEDY G.C., JAYARAMAN A. and NEWTON R.C., 1962, Phys. Rev. 126, 1363.
- KLEMM W. and BOMMER H., 1937, Z. Anorg. U Allgem. Chemie, 231, 138.
- KONDO J., 1964, Prog. Theor. Phys. (Kyoto), 32, 37.
- KUPER C.G., ANTHONY JENSEN M. and HAMILTON D.C., 1964, Phys. Rev. 134, A 15.
- LA BLANCHETAIS C.H. et TROMBE F., C.R. Acad. Sc. Paris, 243, 707.