

REFERENCES

1. GELLER S., JAYARAMAN A. and HULL G. W., Jr., *Appl. Phys. Lett.* **4**, 35 (1964).
2. GELLER S. and HULL G. W., Jr., *Phys. Rev. Lett.* **13**, 127 (1964).
3. KLEMM W. and VAN VOGEL H. U., *Z. anorg. Chem.* **219**, 45 (1934).
4. KENNEDY G. C., JAYARAMAN A. and NEWTON R. C., *Phys. Rev.* **126**, 1363 (1962).
5. SHAWLOW A. L. and DEVLIN G. E., *Phys. Rev.* **113**, 120 (1959).
6. GOODMAN C. H. L., *J. Phys. Chem. Solids* **6**, 305 (1958).
7. SCHUBERT K., DÖRRE E. and KLUGE M., *Z. Metallk.* **46**, 216 (1955).
8. KETELAAR J. A. A., T'HART W. H., MOEREL M. and POLDER D., *Z. Krist.* **A101**, 396 (1939).
9. GELLER S. and WERNICK J. H., *Acta Cryst.* **12**, 46 (1959).
10. HÄGG G. H. and HYBINETTE A. G., *Phil. Mag.* **20**, 913 (1935).
11. BLOEM J., *Philips Res. Rept.* **11**, 273 (1956).
12. INUZUKA H. and SUGAIKE S., *Proc. Imp. Acad. Japan* **30**, 383 (1954); HAHN H. and KLINGLER W., *Z. anorg. Chem.* **260**, 97 (1949); HAHN H., *Angew. Chem.* **64**, 203 (1952); WOOLEY J. C., PAMPLIN B. R. and HOLMES P. J., *J. Less Common Metals* **1**, 362 (1959).
13. WASER J., *Rev. Sci. Instrum.* **22**, 657 (1951); **23**, 420 (1952).
14. GRENVILLE-WELLS H. J. and ABRAHAMS S. C., *Rev. Sci. Instrum.* **23**, 328 (1952).
15. BUERGER M. J., *Numerical Structure Factor Tables*, Geol. Soc. of America Special Papers, No. 33, 1941.
16. BUSING W. R., MARTIN K. O. and LEVY H. A., ORNL-TM-305 (1962).
17. THOMAS L. H. and UMEDA K., *J. Chem. Phys.* **26**, 293 (1957).
18. DAUBEN C. H. and TEMPLETON D. H., *Acta Cryst.* **8**, 841 (1955).
19. GELLER S., *Acta Cryst.* **14**, 1026 (1961).
20. GELLER S., MILLER C. E. and TREUTING R. G., *Acta Cryst.* **13**, 179 (1960).
21. LANGE P. W., *Naturwiss.* **27**, 133 (1939). See also HARKER D., *Z. Krist.* **89**, 175 (1934).