

REFERENCES

1. P.L. Oglesby, G. Dickson, M.L. Rodriguez, R.M. Davenport and W.T. Sweeney, J. Res. Nat'l Bur. Standards, 72C, 203 (1968).
2. G. Dickson, P.L. Oglesby and R.M. Davenport, J. Res. Nat'l Bur. Standards, 72C, 215 (1968).
3. M.L. Rodriguez and G. Dickson, J. Dent. Res., 41, 840 (1961).
4. G. Dickson and P.L. Oglesby, J. Dent. Res., 46, 1475 (1967).
5. D.E. Grenoble, R.S. Gilmore and J.L. Katz, "Elastic Constants of Alloys and Amalgams," Abst., A.I.M.E., Los Angeles, Feb. (1967).
6. A.E.H. Love, A Treatise on the Mathematical Theory of Elasticity, Dover Publications, New York (1944).
7. R.S. Gilmore, "The Elastic Constants of Fifteen Materials as Functions of Pressure and Their Equations of State," Ph.D. Thesis, Rensselaer Polytechnic Institute (1968).
8. M.J. McSkimin, J. Acoust. Soc. Am., 22, 413 (1950).
9. T. Ahrens and S. Katz, J. Geophys. Res., 67, 2935 (1962).
10. J.L. Katz and D.E. Grenoble, "A Composite Model of the Elastic Behavior of Dental Amalgam," This Journal (197).
11. D.E. Grenoble and J.L. Katz, "The Elastic Constants of the Constituent Phases of Dental Amalgam," This Journal (197).
12. J.K. Mackenzie, Proc. Phys. Soc. (London), 63B, 2 (1950).
13. R.S. Coble and W.D. Kingery, J. Am. Ceram. Soc., 39, 377 (1956).
14. G.D. McAdam, J. Iron and Steel Inst., 168, 346 (1951).
15. M. Yu Bol'shin and S.G. Fedotov, Soviet Powder Metallurgy and Metal Ceram. 4(64), 77 (1968).
16. K.D. Jorgensen and S. Kanai, Acta Odont. Scand., 23, 501 (1965).