Aydemir, B. E. (2019). Çekme Deneyinde Elastisite Modülü Hesap Yöntemleri ve Hata Kaynakları. 4th International Mediterranean Science and Engineering Congress (IMSEC 2019), (s. 1-7). Antalya.

Bucciarelli, F. F. (2019). A Non-Destructive Method for Evaluation of the Out of Plane Elastic Modulus of Porous and Composite Materials. Applied Composite Materials, 26(3), 871-896.

Chi-Man Wong, S.-F. C.-H.-M. (2021). Tunable high acoustic impedance alumina epoxy composite matching for high frequency ultrasound transducer. Ultrasonics, 116(106506). doi:https://doi.org/10.1016/j.ultras.2021.106506

Density. (2021). https://pressbooks.nscc.ca/heatlightsound/chapter/11-2-density/ adresinden alındı

Dolgin, A. S. (2021). Development of 3D Printing Technology with Ceramic Paste and Study of Properties of Printed Corundum Products. Materials Science Forum, 1040, 178-184.

Durmuş, H. O. (2019). Investigation of the Effect of Tungsten Used in Backing Materials of Ultrasound Probes on Acoustical Parameters. IEEE International Symposium on Medical Measurements and Applications (MeMeA) (s. 1-6). IEEE.

Elastisite Modülü(Young Modülü) ve Hooke Kanunu. (2019, 7 3). https://www.humbarahane.com/elastisite-moduluyoung-modulu-ve-hooke-kanunu/ adresinden alındı

Jain, S. K. (1998). Evaluation of acoustical characteristics of ultrasonic transducer backing materials at high hydrostatic pressures. Ultrasonics, 36((1-5)), 37-40.

Jones, G. L. (1984). Design and construction of short pulse ultrasonic probes for non-destructive testing. Ultrasonics, 22(2), 85-95.

K. B. Kim, M. S. (2005). Consideration of Design Parameters of Ultrasonic Transducer for Fruit. AIP Conference Proceedings 760, (s. 1047-1056).

Lord, J. D. (2010). Elastic modulus measurement; obtaining reliable data from the tensile test. Metrologia, 47, 41-49.

Ultrasonic Sensor. (2019, 7 3). http://www.ndk.com/en/sensor/ultrasonic/basic02.html adresinden alındı

Wegst, U. G. (2006). Wood for sound. American Journal of Botany, 93(10), 1439-1448.