Klopp, William D., and Peter L. Raffo. *Effects of Purity and Structure on Recrystallization Grain Growth Ductility Tensile and Creep Properties of Arc-Melted Tungsten*. No. NASA-TN-D-2503. NATIONAL AERONAUTICS AND SPACE ADMINISTRATION CLEVELAND OH LEWIS RESEARCH CENTER, 1964.

Klopp, William D., Walter R. Witzke, and Peter L. Raffo. "Effects of grain size on tensile and creep properties of arc-melted and electron-beam-melted tungsten at 2250 deg to 4140 deg F." *Trans. Met. Soc. AIME* 233 (1965).

S. L.Robinson, and O. D. Sherby. "Mechanical behavior of polycrystalline tungsten at elevated temperature." Acta

Metallurgica, 17.2, 1969

Pugh, J. W., "Tensile and Creep Properties of Tungsten at Elevated Temperatures," Proc. ASTM, 57 , 1957.

Robinson, S. L., and O. D. Sherby. "Mechanical behavior of polycrystalline tungsten at elevated temperature." *Acta Metallurgica* 17.2 (1969): 109-125.

Myshlyaev, M. M., et al. "High-temperature creep and the dislocation structure of tungsten single crystals." *Strength of Materials* 11.5 (1979): 476-485.