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eter was obtained (15×10^{-12}), and a value somewhat too large for the a parameter (6.29×10^{-7}). Primarily because of the unrealistic b value, these data were felt to be erroneous. The data used in this compilation were Bridgman's pre-1940 data,[31] which were then corrected as outlined above.

Niobium. Bridgman[32] found considerable hysteresis between the $\Delta V/V$ values obtained on increasing pressure and those obtained on decreasing pressure. The data given in Tables IV and V are based on the increasing pressure values only.

Palladium. Bridgman[33] found a cusp in the $\Delta V/V$ versus pressure measurements at a pressure of 15,100 kg/cm². Because of this, only the data given up to 15,000 kg/cm² were used in obtaining the data given in Tables IV and V.

Indium. Bridgman has reported compressibility data for indium on four different occasions.[31-34] The earliest results[31] differ considerably from the latter three measurements,[32-34] which are in substantial agreement with each other. Since the former results[31] are in better agreement with the shock wave data from indium,[35] the compressibility data given in that paper were chosen for this compilation.

α and γ-Cerium. Bridgman's compressibility data[27,28] for α- and γ-cerium indicate that the $\gamma \rightarrow \alpha$ transformation occurs substantially above the presently accepted value of 7720 kg/cm³ at 298°K.[36-38] (See Section 1

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