

Tc2

10

Ti_2	Глобиков Т. И. 1970
ΔH^0 Δ	Опыты и практические расчеты, 1970, № 2, 133. ● $(C_{cer. Ti_2})_i$

Tc - Tc

1982

/ 97: 44670a 4.5-Order Tc-Tc bond in binuclear technetium compounds. Nefedov, V. I.; Koz'min, P. A. (Inst. Gen. Inorg. Chem., Moscow, USSR). *Inorg. Chim. Acta* 1982, 64(4), L177-L178 (Eng). Recent x-ray structure results are used to discuss Tc-Tc bond order in Tc compds. In $[\text{Tc}_2\text{Cl}_8]^{3-}$ the bond order is not less than 4 in contradiction to the lit. value of 3.5. In $[\text{Tc}_2(\text{AcO})_4\text{Cl}_2]^-$ the bond order is 4.5 and in $\text{Tc}_2(\text{AcO})_4\text{Cl}$ it is 4 or 4.5.

Help me
please

C.A. 1982, 97, N 6

T_{C2}

1991

Powers D. A.

High Temp. Sci. 1991,
3(2), 105-20.

measuring

$C_p - 400$

$(C_p, S_{298}^0 \dots)$

(see  $T_c ; \underline{I}$)