

Bit -

Bi -

Tel-Dan R., Bachar Z.,  
et al. 1986

Chem. Phys. Lett., 1986,  
126, N 6, 510-515.

(Cu.  O<sub>2</sub><sup>-</sup>; III)

$\text{Bi}^+(\text{I})$

[DM. 25173]

1986

Wheeler R. G., Laiking K.,  
et al.,

Chem. Phys. Lett, 1986,  
131, N1-2, 8-13.

A.P.

Bi II

1997

Johnson W.R., Sapronov  
et al., M.S.

Немиле  
ушкеле,  
мелом-  
панем

Phys. Scr. 1997, 56(3),  
252-263.

(all. Mg ● (I) ; III)

Bi

[Om. 40994]

2201

René C. Bilodeau and  
Harold K. Haugen,

Ae

Phys. Rev., 2001, 64A, 024501-1 —

024.501-3.

Electron affinity of Bi using  
infrared laser photoelectron

threshold spectroscopy.

