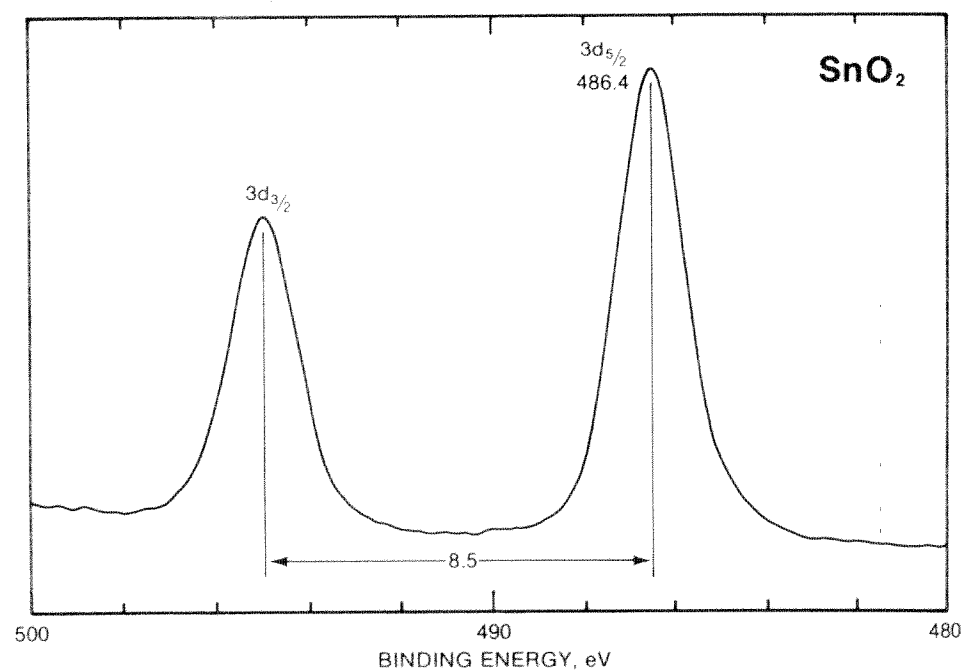
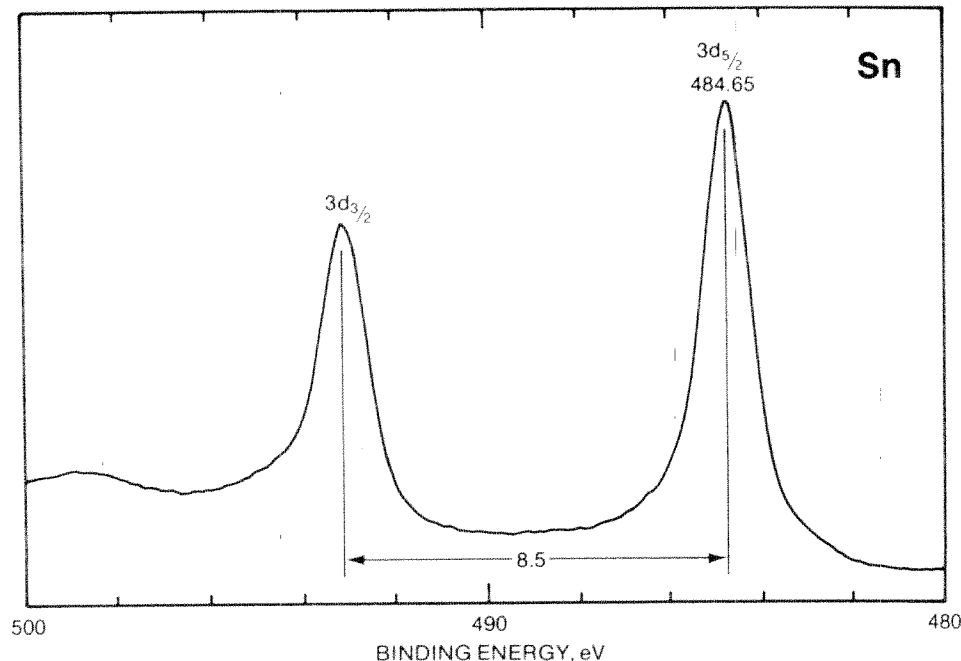


# Tin, Sn Atomic Number 50

COMPOUND	$3d_{5/2}$ BINDING ENERGY, eV	REF.
Sn		$\Phi$
Sn		FHP
Sn		LAK
Sn		SFS
Sn		FHP
AuSn		SFS
SnSe		SFS
SnTe		SFS
SnPh <sub>4</sub>		MV
SnPh <sub>4</sub>		BAL
SnPh <sub>4</sub>		HWV
SnS		MV
SnS		SFS
SnS <sub>2</sub>		MV
SnI <sub>2</sub>		MV
SnBr <sub>2</sub>		MV
Me <sub>4</sub> NSnCl <sub>3</sub>		GZF
Na <sub>2</sub> SnO <sub>3</sub>		MV
SnO		$\Phi$
SnO		GZF
SnO <sub>2</sub>		$\Phi$
SnO <sub>2</sub>		LAK
SnO <sub>2</sub>		GZF
SnO <sub>2</sub>		GZF
(NH <sub>4</sub> ) <sub>2</sub> SnCl <sub>6</sub>		GZF
(C <sub>6</sub> H <sub>5</sub> N) <sub>2</sub> SnCl <sub>4</sub>		GZF
Ph <sub>3</sub> SnCl		MV
SnCl <sub>2</sub>		GZF
SnCl <sub>2</sub> · 2H <sub>2</sub> O		GZF
Me <sub>2</sub> Sn acac <sub>2</sub>		BAL
(Ph <sub>3</sub> P) <sub>4</sub> SnCl		HWV
(Ph <sub>3</sub> P) <sub>4</sub> SnF		HWV
SnF <sub>2</sub>		GZF
SnF <sub>2</sub>		MV
SnF <sub>4</sub>		GZF
KSnF <sub>3</sub>		GZF
K <sub>2</sub> SnF <sub>6</sub>		MV



Mg K $\alpha$

