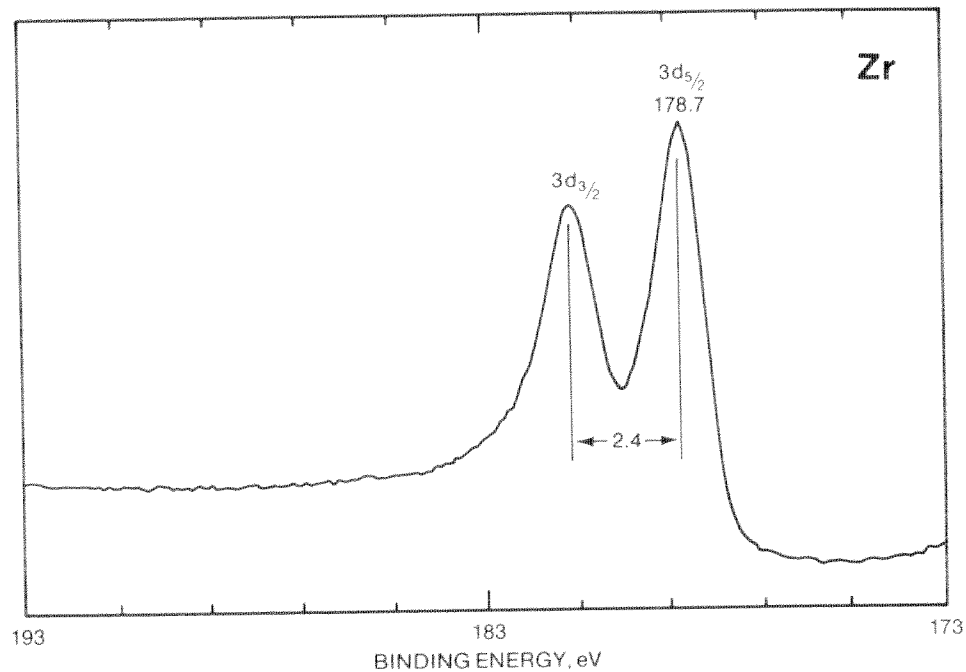
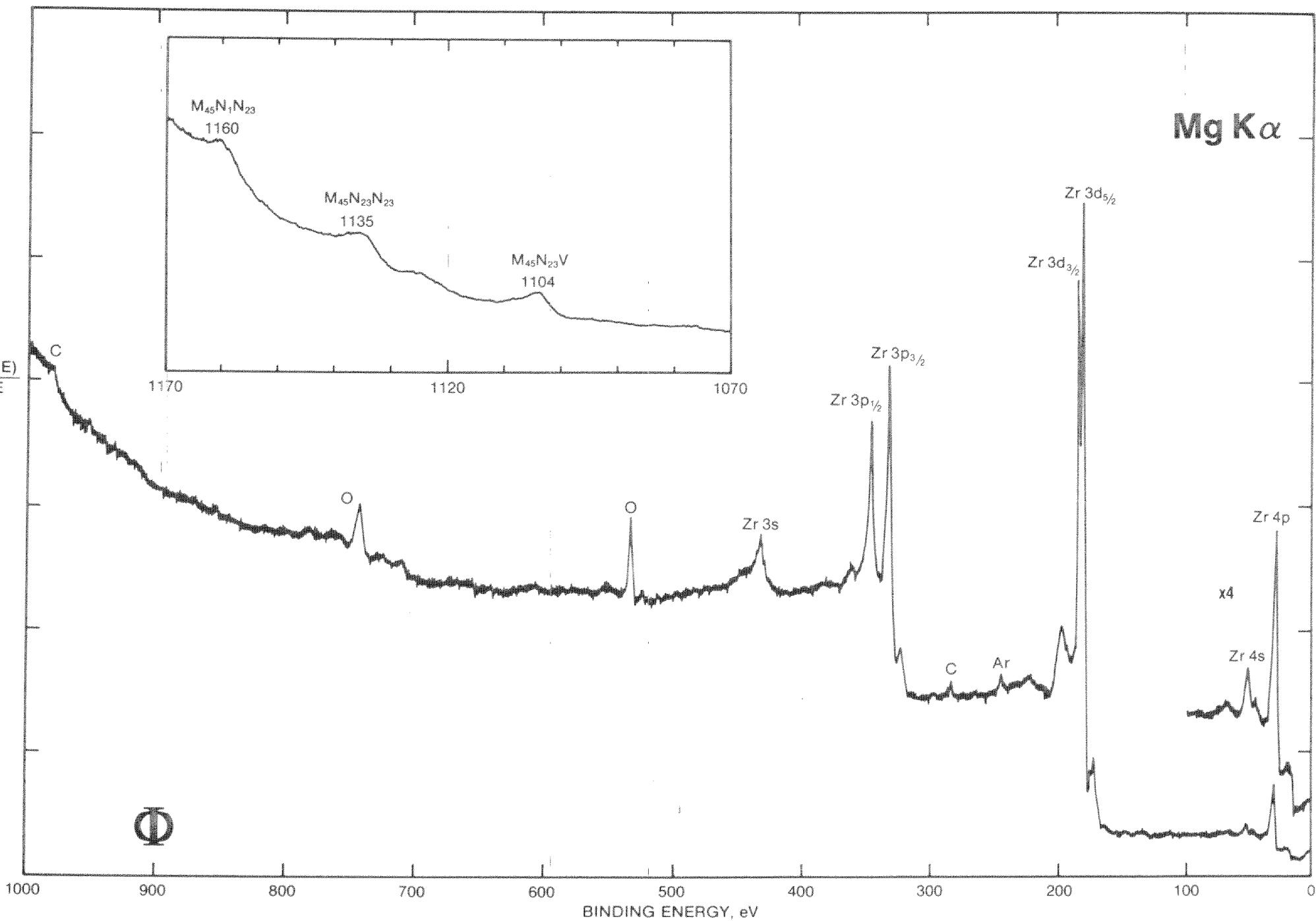


# Zirconium, Zr

Atomic Number 40

COMPOUND	$3d_{5/2}$ BINDING ENERGY, eV	REF.
Zr	178.7	$\Phi$
Zr	~179.5	NSC
ZrH <sub>2</sub>	~179.5	NSC
ZrO <sub>2</sub>	~180.5	NSC
ZrO <sub>2</sub>	~181.5	NGD
Zr <sub>4</sub> (OH) <sub>6</sub> alanine <sub>6</sub> Cl <sub>8</sub> ·12H <sub>2</sub> O	~182.5	KNP
K <sub>3</sub> ZrF <sub>7</sub>	~183.5	NKB
K <sub>2</sub> ZrF <sub>6</sub>	~184.5	NKB
Na <sub>2</sub> ZrF <sub>6</sub>	~185.5	W1
KZrF <sub>5</sub> ·H <sub>2</sub> O	~186.5	NKB
ZrF <sub>4</sub>	~187.5	NKB





Mg K $\alpha$