

Iridium, Ir Atomic Number 77

COMPOUND	4f _{7/2} BINDING ENERGY, eV	REF.
Ir		Φ
Ir		BHH
Ir		ELC
Ir		F
Ir(PPh ₃) ₂ ClN ₂		MMR
Ir(PPh ₃) ₂ ClO ₂ (CO)		MMR
Ir(PPh ₃) ₂ Cl(CO) ₂		MMR
Ir(PPh ₃) ₂ IO ₂ (CO)		MMR
Ir(PPh ₃) ₂ Cl(CO)(C ₂ F ₄)		LB
Ir(PMe ₂ Ph) ₃ Cl ₃		MMR
Ir(PPh ₃) ₂ Cl[C ₂ (CN) ₄]		KSP
KIr ₂ (CO) ₄ Cl ₄		KSP
K ₂ Ir ₂ (CO) ₄ Cl ₅		LB
Ir(PMe ₂ Ph) ₂ Cl ₄		LB
Ir(PEt ₃) ₂ Cl ₄		F
IrCl ₃		KSP
Ir(CO) ₃ Cl		NB
Ir(ethylenediamine) ₃ I ₃		NB
Ir(ethylenediamine) ₃ (SCN) ₃		NB
Ir(ethylenediamine) ₃ (NO ₂) ₃		NB
Ir(ethylenediamine) ₃ Cl ₃		NB
Ir(ethylenediamine) ₃ (NO ₃) ₃		NB
K ₃ IrBr ₆		NBP
K ₃ IrCl ₆		NBP
K ₂ IrBr ₆		NBP
K ₃ Ir(CN) ₆		CH1
K ₂ IrCl ₆		LB
K ₂ IrCl ₆		NBP
K ₂ IrCl ₆		NBP
K ₃ Ir(NO ₂) ₆		EPC
(NH ₄) ₃ IrCl ₆		EPC
(NH ₄) ₂ IrCl ₆		EPC
KIrCl ₅ (NO)		NSB



