May 29, 1996

Atomic Databases

Name	Country	Contact	Access	Data
TOPbase	France	**C.Mendoza**	Telnet	EL,OS,TP,PH,WL
NIFS	Japan	**H.Tawara,T.Kato**	Telnet	EX,IN,CT,HP
NIST ASD	U.S.A.	**W.C.Martin**	WWW,Telnet	EL,OS,TP,WL
CfA Harvard	U.S.A.	**P.L.Smith**	WWW	EL,OS,TP,WL
CDS	France	—	FTP	VSC
CFADC	U.S.A.	**D.R.Schultz**	WWW	IN,Bibl: VSC
GAPHYOR	France	**J.L.Delcroix**	WWW,E-mail	Bibl: VSC
IAEA AMDIS	Austria	**R.K.Janev**	Telnet	EX,IN,CT,HP,Bibl
VALD	Austria	**F.Kupka**	E-mail	EL,OS,TP
CCP7	U.K.	**C.S.Jeffery**	FTP	EL,WL
SAM	U.S.A.	**T.Brage**	WWW	EL,OS,TP,HS
DASGAL	France	**A.Lesage**	WWW	Bibl: LS,SH
ADA	U.S.A.	**D.Verner**	WWW	VSC
NIST ATPBD	U.S.A.	**P.J.Mohr**	WWW	Bibl: OS,TP
ADRAL	Canada	**D.C.Morton**	WWW	EL,OS,TP
BIBL	Russia	**A.N.Ryabtsev**	FTP	Bibl: VSC
LANL EPAS	U.S.A.	**L.Kissel**	WWW	SF
Uppsala U.	Sweden	—	WWW	SF,WL,OS
ADB Lund U.	Sweden	**A.Contis**	WWW	EL,WL,OS
RTAM	Finland	**P.Pyykko**	WWW	Bibl: VSC

Data keys:

Bibl: XXX - bibliography for XXX; CT - charge transfer cross sections; EL - energy levels; EX - electron impact excitation cross sections; HP - heavy-particles interaction cross sections; HS - hyperfine structure parameters; IN - electron impact ionization cross sections; LS - line shapes; OS - oscillator strengths; PH - photoionization cross sections; SH - line shifts; SF - scattering factors; TP - transition probabilities; VSC - various spectroscopic and collisional data; WL - wavelengths.