

O-S-Tl-W	O-Se-Tl
O-S-Tm	O-Se-Tm
O-S-U	O-Se-U
O-S-V	O-Se-V
O-S-Y	O-Se-Y
O-S-Yb	O-Se-Yb
O-S-Zn	O-Se-Zn
O-S-Zr	O-Si
O-Sb	O-Si-Sm
O-Sb-Sc	O-Si-Sm-Sr
O-Sb-Sc-Sr	O-Si-Sm-Zn
O-Sb-Sc-Ti	O-Si-Sr
O-Sb-Sm	O-Si-Sr-Ta
O-Sb-Sm-Sr	O-Si-Sr-Ti
O-Sb-Sn-Zn	O-Si-Sr-V
O-Sb-Sr	O-Si-Sr-Y
O-Sb-Sr-Tb	O-Si-Sr-Zn
O-Sb-Sr-Tm	O-Si-Ta
O-Sb-Sr-Y	O-Si-Tb
O-Sb-Sr-Yb	O-Si-Th
O-Sb-Sr-Zn	O-Si-Th-U
O-Sb-Ta	O-Si-Th-Y
O-Sb-Tb	O-Si-Th-Zr
O-Sb-Ti	O-Si-Ti
O-Sb-Tl	O-Si-Tl
O-Sb-Tm	O-Si-Tm
O-Sb-U	O-Si-U
O-Sb-V	O-Si-V-Zn
O-Sb-Y	O-Si-W
O-Sb-Yb	O-Si-W-Y
O-Sb-Zn	O-Si-Y
O-Sc	O-Si-Y-Zn
O-Sc-Se	O-Si-Yb
O-Sc-Si	O-Si-Zn
O-Sc-Si-Y	O-Si-Zr
O-Sc-Sm	O-Sm
O-Sc-Sn	O-Sm-Sn
O-Sc-Sn-Yb	O-Sm-Sr
O-Sc-Sr	O-Sm-Sr-Ta
O-Sc-Sr-U	O-Sm-Sr-Ti
O-Sc-Sr-W	O-Sm-Sr-U
O-Sc-Ta	O-Sm-Ta
O-Sc-Ta-Te	O-Sm-Ta-Ti
O-Sc-Ta-Ti	O-Sm-Tc
O-Sc-Te	O-Sm-Te
O-Sc-Th	O-Sm-Th
O-Sc-Ti	O-Sm-Ti
O-Sc-Tl	O-Sm-Ti-W
O-Sc-Tl-W	O-Sm-Tl
O-Sc-U	O-Sm-U
O-Sc-V	O-Sm-V
O-Sc-W	O-Sm-W
O-Sc-W-Yb	O-Sm-Yb
O-Sc-Y	O-Sm-Zr
O-Sc-Zr	O-Sn
O-Se	O-Sn-Sr
O-Se-Sm	O-Sn-Ta
O-Se-Sr	O-Sn-Ta-Zn
O-Se-Sr-Tl	O-Sn-Tb
O-Se-Tb	O-Sn-Te
O-Se-Th	O-Sn-Ti
O-Se-Ti	O-Sn-Ti-W

O-Sn-Ti-Y
O-Sn-Ti-Zn
O-Sn-Tl
O-Sn-Tm
O-Sn-W
O-Sn-Y
O-Sn-Yb
O-Sn-Zn
O-Sn-Zr
O-Sr
O-Sr-Ta
O-Sr-Ta-Tb
O-Sr-Ta-Tm
O-Sr-Ta-V
O-Sr-Ta-Y
O-Sr-Ta-Yb
O-Sr-Ta-Zn
O-Sr-Tb
O-Sr-Tc
O-Sr-Te
O-Sr-Te-Zn
O-Sr-Th
O-Sr-Th-V
O-Sr-Ti
O-Sr-Ti-Zr
O-Sr-Tl
O-Sr-Tm
O-Sr-U
O-Sr-U-Y
O-Sr-U-Yb
O-Sr-V
O-Sr-W
O-Sr-W-Zn
O-Sr-Y
O-Sr-Yb
O-Sr-Zn
O-Sr-Zr
O-Ta
O-Ta-Tb
O-Ta-Te-Tl
O-Ta-Th
O-Ta-Ti
O-Ta-Ti-Y
O-Ta-Ti-Yb
O-Ta-Ti-Zn
O-Ta-Tl
O-Ta-Tl-W
O-Ta-Tm
O-Ta-U
O-Ta-V
O-Ta-W
O-Ta-Y
O-Ta-Yb
O-Ta-Zn
O-Ta-Zr
O-Tb
O-Tb-Te
O-Tb-Ti
O-Tb-Ti-W
O-Tb-U
O-Tb-V
O-Tb-W

O-Tb-Y
O-Tb-Zr
O-Tc
O-Tc-Ti
O-Tc-Tl
O-Te
O-Te-Th
O-Te-Ti
O-Te-Tl
O-Te-Tm
O-Te-U
O-Te-V
O-Te-Y
O-Te-Yb
O-Te-Zn
O-Te-Zr
O-Th
O-Th-Ti
O-Th-Tl-W
O-Th-Tm
O-Th-U
O-Th-U-W
O-Th-U-Y
O-Th-U-Yb
O-Th-U-Zr
O-Th-V
O-Th-W
O-Th-W-Y
O-Th-Y
O-Th-Yb
O-Th-Zr
O-Ti
O-Ti-Tl
O-Ti-Tl-W
O-Ti-Tm
O-Ti-Tm-W
O-Ti-U
O-Ti-V
O-Ti-V-W
O-Ti-V-Zn
O-Ti-V-Zr
O-Ti-W
O-Ti-W-Y
O-Ti-W-Yb
O-Ti-Y
O-Ti-Y-Zr
O-Ti-Yb
O-Ti-Zn
O-Ti-Zr
O-Tl
O-Tl-U
O-Tl-U-V
O-Tl-V
O-Tl-W
O-Tl-W-Y
O-Tl-W-Yb
O-Tl-W-Zr
O-Tm
O-Tm-U
O-Tm-V
O-Tm-W
O-Tm-Zr

O-U
O-U-V
O-U-W
O-U-Y
O-U-Y-Zr
O-U-Yb
O-U-Zn
O-U-Zr
O-V
O-V-W
O-V-Y
O-V-Yb
O-V-Zn
O-V-Zr
O-W
O-W-Y
O-W-Yb
O-W-Zn
O-W-Zr
O-Xe
O-Y
O-Y-Zr
O-Yb
O-Yb-Zr
O-Zn
O-Zn-Zr
O-Zr
Os-P
Os-P-S
Os-P-Se
P-Pb-S
P-Pb-S-Se
P-Pb-S-Sn
P-Pb-Se
P-Pb-Se-Sn
P-Pb-Zn
P-Pd
P-Pd-S
P-Pd-S-Se
P-Pd-Se
P-Pr
P-Pr-S
P-Pt
P-Pt-S
P-Pu
P-Rb
P-Re
P-Rh
P-Rh-S
P-Rh-Se
P-Ru
P-Ru-S
P-Ru-Se
P-S
P-S-Se-Sn
P-S-Sm
P-S-Sn
P-S-Sr
P-S-Ta
P-S-Tb
P-S-Th

P-S-Tl
P-S-Tm
P-S-U
P-S-V
P-S-W
P-S-Y
P-S-Zn
P-Sc
P-Se
P-Se-Sn
P-Se-Th
P-Se-Tl
P-Se-U
P-Si
P-Si-Zn
P-Sm
P-Sn
P-Sn-Zn
P-Sr
P-Ta
P-Tb
P-Te-U
P-Th
P-Th-U
P-Ti
P-Ti-W
P-Tl
P-Tm
P-U
P-V
P-W
P-Y
P-Yb
P-Zn
P-Zr
Pr-S
Pu-Se
S-Sm
S-Ta
S-Ti
S-U
S-Zr

2 Alphabetisches Formelverzeichnis

0 - S - Tl - W			
$Tl_2WO_2S_2$	f	2403	
0 - S - Tm			
Tm_2O_2S	b	3083	
$Tm_2O_2SO_4$	b	3758	
0 - S - U			
UOS (I)	b	3089	
uos (II)	b	3090	
UO₂SO₄ (I)	b	3762	
UO₂SO₄ (II)	b	3763	
0 - S - V			
voso, (I)	b	3782	
voso, (II)	b	3783	
V₂(SO₄)₃ (I)	b	3345	
V₂(SO₄)₃ (II)	b	3346	
0 - S - Y			
Y₂O₂S	b	3046	
Y₂O₂SO₄	b	3747	
Y₂(SO₄)₃	b	3298	
0 - S - Yb			
YbSO₄	b	3565	
Yb₂O₂S	b	3084	
Yb₂O₂SO₄	b	3759	
0 - S - Zn			
ZnSO₄ (I)	b	3245	
ZnSO₄ (II)	b	3246	
ZnSO₄ (III)	b	3247	
ZnSO₄ (XII)	b	3248	
0 - S - Zr			
ZrOS (I)	b	3103	
ZrOS (II)	b	3104	
Zr(SO₄)₂ (I)	b	3339	
Zr(SO₄)₂ (III)	b	3340	
0 - S b			
Sb₂O₃ (I)	b	958	
Sb₂O₃ (II)	b	959	
Sb₂O₄ (I)	b	960	
Sb₂O₄ (II)	b	961	
Sb₂O₄ (III)	b	962	
Sb₂O₅	b	964	
Sb₆O₁₃	b	963	
0 - Sb - Sc			
(Sc_{0,5}Sb_{0,5})O₂	c	3033	
ScSbO₄	c	3033	
0 - Sb - Sc - Sr			
Sr₂ScSbO₆	c	3035	
0 - Sb - Sc - Ti			
ScTiSbO₆	c	3120	
0 - Sb - Sm			
Sm₃SbO₇	c	3064	
0 - Sb - Sm - Sr			
Sr₂SmSbO₆	c	3066	
0 - Sb - Sn - Zn			
(ZnSb₂O₆)_{x/3}(SnO₂)_{1-x}	c	3109	
Zn_{x/3}Sn_{1-x}Sb_{2x/3}O₂	c	3109	
0 - Sb - Sr			
SrSb₂O₆	c	2981	
Sr₂Sb₂O₇	c	2979	
Sr₄Sb₂O₉	c	2980	
0 - Sb - Sr - Tb			
Sr₂TbSbO₆	c	3080	
0 - Sb - Sr - Tm			
Sr₂TmSbO₆	c	3096	
0 - Sb - Sr - Y			
Sr₂YSbO₆	c	3039	
0 - Sb - Sr - Yb			
Sr₂YbSbO₆	c	3100	
0 - Sb - Sr - Zn			
ZnSr₃Sb₂O₉	c	3004	
0 - Sb - Ta			
SbTaO₄	e	3278	
0 - Sb - Tb			
Tb₃SbO₇	c	3078	
0 - Sb - Ti			
SbTi₃O_x	III/6		
(TiO₂)_{1-x}(Sb₂O₃)_x	b	967	
0 - Sb - Tl			
SbTlO₃	d	8386	
TlSbO₃	c	3029	
Tl₂Sb₃O₉	c	3032	
Tl₆Sb₁₀O₂₇	c	3031	
Tl_xSb_{1-x}SbO₃	c	3030	
0 - Sb - Tm			
Tm₃SbO₇	c	3094	
0 - Sb - U			
USbO₅	c	3105	
USb₃O₁₀	c	3106	
0 - Sb - V			
SbVO₄ (II)	e	1821	
Sb₂V₂O₉	e	1822	
(V_{0,5}Sb_{0,5})O₂	b	1051	
(V_{0,5}Sb_{0,5})O_{2,25}	b	1052	
0 - Sb - Y			
Y₃SbO₇	c	3037	
0 - Sb - Yb			
Yb₃SbO₇	c	3098	
0 - Sb - Zn			
Zn(Sb_{0,67}Zn_{1,33})O₄ (I)	c	2994	
ZnSb₂O₄	c	2997	
ZnSb₂O₆	c	2998	
Zn₇Sb₂O₁₂ (I)	c	2994	
Zn₇Sb₂O₁₂ (II)	c	2995	
Zn₇Sb₂O₁₂ (III)	c	2996	

2 Alphabetical formula index

O - Sc		O - Sc - Ti	
ScO	b 204	TiScO, (I)	e 59
Sc ₂ O ₃	b 1309	TiScO, (II)	e 60
	b 1379	TiScO, (III)	e 61
Sc ₂ O ₃ (I)	b 205	O - Sc - Ti - W	
Sc ₂ O ₃ (II)	b 206	TiSc _{0,333} W _{0,667} O ₃	f 1442
O - Sc - Se		O - Sc - U	
Sc ₂ (SeO ₄) ₃	b 4311	ScUO ₄	b 545
O - Sc - Si		Sc ₂ U ₄ O ₁₅	e 544
Sc ₂ Si ₂ O ₇ (I)	d 456	U _{1-x} Sc _x O ₂	b 545
Sc ₂ Si ₂ O ₇ (II)	d 457	O - Sc - V	
O - Sc - Si - Y		scvo _{3,000 ± 2}	b 1038
(Y _{1-x} Sc _x) ₂ Si ₂ O ₇	d 514	ScVO ₃	e 1694
O - Sc - Sm		scvo ₅	e 1696
SmScO ₃	e 70	Sc ₂ VO ₅	e 1695
O - Sc - Sn		(VO ₂) _x (Sc ₂ O ₃) _{1-x}	b 1040
Sc ₂ Sn ₂ O ₇	d 3186	(V _x Sc _{1-x}) ₂ O ₃ (I)	b 1038
O - Sc - Sn - Yb		(V _x Sc _{1-x}) ₂ O ₃ (II)	b 1039
(Yb _{1-x} Sc _x) ₂ Sn ₂ O ₇	d 3202	O - Sc - W	
O - Sc - Sr		Sc ₂ (WO ₄) ₃	f 1432
SrSc ₂ O ₄	e 56	Sc ₆ WO ₁₂	f 1431
Sr ₃ Sc ₄ O ₉	e 55	O - Sc - W - Yb	
O - Sc - Sr - U		ScYb(WO ₄) ₃	f 1654
Sr ₃ Sc ₂ UO ₉	e 411	O - Sc - Y	
O - Sc - Sr - W		YScO ₃	e 62
SrSc _{0,667} W _{0,333} O ₃	f 1440	(Y _{1-x} Sc _x) ₂ O ₃	b 222
O - Sc - Ta		O - Sc - Zr	
ScTaO ₄	e 3075	(Sc ₂ O ₃) _x (ZrO ₂) _{1-x} (IV)	e 1330
Sc ₃ TaO ₇	e 3074	(Sc ₂ O ₃) _x (ZrO ₂) _{1-x} (V)	e 1331
Sc ₆ TaO _{11,5}	e 3073	(Sc ₂ O ₃) _x (ZrO ₂) _{1-x} (VI)	e 1332
O - Sc - Ta - Te		Sc ₂ Zr ₅ O ₁₃	e 1331
Sc _{0,5} Ta _{0,5} Te ₃ O ₈	b 4564	Sc ₂ Zr ₇ O ₁₇	e 1330
O - Sc - Ta - Ti		Sc ₄ Zr ₃ O ₁₂	e 1332
ScTiTaO ₆	e 3247	Sc ₁₄ Zr ₄₈ O ₁₁₇	e 1330
O - Sc - Te		(ZrO ₂) _{1-y} (ScO _{1,5}) _y	e 1330
Sc ₂ TeO ₆	b 4676	(ZrO ₂) _{1-x} (Sc ₂ O ₃) _x (I)	b 790
Sc ₆ TeO ₁₂	b 4675	(ZrO ₂) _{1-x} (Sc ₂ O ₃) _x (II)	b 791
O - Sc - Tb		(ZrO ₂) _{1-x} (Sc ₂ O ₃) _x (III)	b 792
(ThO ₂) _{1-x} (ScO _{1,5}) _x	b 421	O - Se	
O - Sc - Ti		SeO ₂	b 1143
ScTiO ₃	e 839	SeO ₃	b 1144
ScTiO _{3+δ}	b 751	O - Se - Sm	
ScTiO _{3+x}	e 839	Sm ₂ O ₂ Se	b 4202
(Sc ₂ O ₃) _{1-x} (TiO ₂) _x (I)	b 752	Sm ₄ O ₄ Se ₃	b 4203
(Sc ₂ O ₃) _{1-x} (TiO ₂) _x (II)	b 753	O - Se - Sr	
Sc ₂ TiO ₅	e 842	SrSeO ₄	b 4292
Sc ₂ Ti ₂ O ₇	e 844	O - Se - Sr - Ti	
Sc ₄ Ti ₃ O ₁₂	e 843	Tl ₂ Sr(SeO ₄) ₂	b 4308
(Sc _x Ti _{1-x})O _{2-x/2}	e 844	O - Se - Tb	
(Sc _{1-x} Ti _x)O _{1,64} □ _{0,36}	b 750	Tb ₂ O ₂ Se	b 4207
(Sc _{1-x} Ti _x) ₂ O ₃	b 751	O - Se - Th	
(Sc, - _x Ti _x) ₂ TiO ₅ (I)	e 840	ThOSe	b 4216
(Sc, - _x Ti _x) ₂ TiO ₅ (II)	e 841		

2 Alphabetisches Formelverzeichnis

0-Se-Ti			
$Ti^{IV}(Se^{IV}O_3)_2$	b 4245		
o - s e - T l			
Tl_2SeO_4 (II)	b 4307		
0-Se-Tm			
Tm_2O_2Se	b 4212		
o - s e - u			
UOSe	b 4217		
UO_2SeO_3	b 4265		
UO_2SeO_4 (I)	b 4405		
UO_2SeO_4 (II)	b 4406		
o - s e - v			
$V^{IV}(Se^{IV}O_3)_2$	b 4246		
0-Se-Y			
Y_2O_2Se	b 4187		
O - s e - M			
Yb_2O_2Se	b 4213		
$Yb_4O_4Se_3$	b 4214		
0 - s e - Z n			
ZnSeO	b 4241		
ZnSeO, (I)	b 4297		
ZnSeO, (II)	b 4298		
$ZnSe_2O_5$	b 4428		
0-Si			
SiO	b 666		
SiO_2 (I)	b 668		
SiO_2 (II)	b 669		
SiO_2 (III')	b 670		
SiO_2 (III'')	b 671		
SiO_2 (III''')	b 672		
SiO_2 (IV)	b 673		
SiO_2 (V)	b 674		
SiO_2 (VI)	b 675		
SiO_2 (VII)	b 676		
SiO_2 (VIII)	b 677		
SiO_2 (IX)	b 678		
SiO_2 (X)	b' 679		
SiO_2 (XI)	b 680		
SiO_2 (XII)	b 681		
SiO_2 (XIII)	b 682		
Si_2O_3	b 667		
0-Si-Sm			
Sm_2SiO_5	d 588		
$Sm_2Si_2O_7$ (I)	d 590		
$Sm_2Si_2O_7$ (II)	d 591		
$Sm_2Si_2O_7$ (III)	d 592		
$Sm_8(SiO_4)_6$	d 589		
$Sm_{9,333}[(SiO_4)_6O_2]$	d 589		
0-Si-Sm-Sr			
$Sr_2Sm_8[(SiO_4)_6O_2]$	d 599		
0-Si-Sm-Zn			
$Zn_2Sm_8[(SiO_4)_6O_2]$	d 601		
0-Si-Sr			
$SrSiO_3$ (I)	d 121		
$SrSiO_3$ (II)	d 122		
$SrSiO_3$ (III)	d 123		
Sr_2SiO_4 (I)	d 119		
Sr_2SiO_4 (II)	d 120		
Sr_3SiO_5 (I)	d 118		
Sr_3SiO_5 (II)	d 118		
0-Si-Sr-Ta			
$Sr_3Ta_6Si_4O_{26}$	d 844		
0-Si-Sr-Ti			
$Sr_2Ti[Si_2O_8]$	d 783		
0-Si-Sr-V			
$SrVSi_2O_7$	d 833		
0-Si-Sr-Y			
$Sr_2Y_8[(SiO_4)_6O_2]$	d 497		
0-Si-Sr-Zn			
$ZnSr_2[Si_2O_7]$	d 194		
0-Si-Ta			
$Ta_{3,28}Si_{0,72}O_x$	III/6		
0-Si-Th			
Tb_2SiO_5	d 629		
$Tb_2Si_2O_7$ (I)	d 631		
$Tb_2Si_2O_7$ (II)	d 632		
$Tb_{9,333}[(SiO_4)_6O_2]$	d 630		
0-Si-Th			
$ThSiO_4$ (I)	d 704		
$ThSiO_4$ (II)	d 705		
0-Si-Th-U			
$U_xTh_{1-x}SiO_4$	d 714		
0-Si-Th-Y			
$Y_{1,95}Th_{0,05}Si_2O_7$	d 478		
0-Si-Th-Zr			
$Zr, -xTh_x[SiO_4]$	d 819		
0-Si-Ti			
$(Si,Ti)O_2$	b 742		
$Si_{1-x}Ti_xO_2$ (I)	b 761		
$Si, -xTi_xO_2$ (II)	b 762		
0-Si-Tl			
$Tl_2Si_2O_5$	d 453		
$Tl_6Si_2O_7$	d 452		
0-Si-Tm			
Tm_2SiO_5	d 675		
$Tm_2Si_2O_7$ (I)	d 677		
$Tm_{9,333}[(SiO_4)_6O_2]$	d 676		
0-Si-U			
$Si_{11}U_6O$	b 684		
$Si_{5-x}U_3O_x$	b 683		
USiO ₄	d 712		
0-Si-V-Zn			
$Zn_{1-x}V_{2x}^{III}Si_{2x}^{IV}O_4$	d 834		
0-Si-W			
WO_3Si_x	b 1248		

2 Alphabetical formula index

0 - Si - W - Y			
Y_2SiWO_8	f	1683	
0 - Si - Y			
$Si_3Y_5O_x$	III/6		
Y_2SiO_5	d	471	
$Y_2Si_2O_7$ (I)	d	474	
$Y_2Si_2O_7$ (II)	d	475	
$Y_2Si_2O_7$ (III)	d	476	
$Y_2Si_2O_7$ (IV)	d	477	
$Y_2Si_2O_7$ (V)	d	478	
$Y_2Si_2O_7$ (VI)	d	479	
$Y_4(SiO_4)_3$ (I)	d	473	
$Y_{9,333}(SiO_4)_6O_2$	d	472	
0 - Si - Y - Zn			
$Zn_2Y_8[(SiO_4)_6O_2]$	d	499	
0 - Si - Yb			
Yb_2SiO_5	d	683	
$Yb_2Si_2O_7$	d	685	
$Yb_8(SiO_4)_6$	d	685	
$Yb_{9,333}[(SiO_4)_6O_2]$	d	684	
0 - Si - Zn			
$ZnSiO_3$ (I)	d	169	
$ZnSiO_3$ (II)	d	170	
Zn_2SiO_4 (I)	d	161	
Zn_2SiO_4 (II)	d	162	
Zn_2SiO_4 (III)	d	163	
Zn_2SiO_4 (IV)	d	164	
Zn_2SiO_4 (V)	d	165	
Zn_2SiO_4 (VI)	d	166	
Zn_2SiO_4 (VII)	d	167	
Zn_2SiO_4 (VIII)	d	168	
0 - Si - Zr			
$ZrSiO$	b	875	
$ZrSiO$, (I)	d	800	
$ZrSiO$, (II)	d	801	
$ZrSiO$, (III)	d	802	
$Zr_5Si_3O_x$	III/6		
0 - Sm			
SmO	b	296	
	c	528	
SmO_x	b	295	
Sm_2O_3 (I)	b	297	
Sm_2O_3 (II)	b	298	
Sm_2O_3 (III)	b	299	
Sm_2O_3 (IV)	b	300	
Sm_2O_3 (V)	b	301	
0 - Sm - Sn			
$Sm_2Sn_2O_7$	d	3193	
0 - Sm - Sr			
$(Sm_2O_3)_{1-x}(SrO)_x$ (I)	b	302	
$(Sm_2O_3)_{1-x}(SrO)_x$ (II)	b	303	
$SrSm_2O_4$	e	157	
0 - Sm - Sr - Ta			
Sr_2SmTaO_6	e	3127	
0 - Sm - Sr - Ti			
$Sr_{1-x}Sm_xTiO_3$ (I)	e	908	
$Sr_{1-x}Sm_xTiO_3$ (II)	e	909	
0 - Sm - Sr - U			
Sr_2SmUO_6	e	439	
0 - Sm - Ta			
$SmTaO_4$	e	3123	
$SmTa_3O_9$	e	3124	
$SmTa_7O_{19}$	e	3125	
Sm_3TaO_7	e	3122	
0 - Sm - Ta - Ti			
$SmTiTaO_6$	e	3253	
0 - Sm - Tc			
$Sm_2Tc_2O_7$	f	2736	
0 - Sm - Te			
Sm_2O_2Te	b	4484	
Sm_2TeO_6	b	4702	
$Sm_2Te_4O_{11}$	b	4523	
Sm_6TeO_{12}	b	4701	
0 - Sm - Th			
$(ThO_2)_{1-x}(SmO_{1.5})_x$ (I)	b	446	
$Th_{1/3}Sm^{III}_{1/3}Sm^{II}_{1/3}O_{3/2}$	b	446	
0 - Sm - Ti			
$SmTiO_3$	e	903	
Sm_2TiO_5	e	904	
$Sm_2Ti_2O_7$ (I)	e	905	
$Sm_2Ti_2O_7$ (II)	e	906	
0 - Sm - Ti - W			
$SmTi_{0.5}W_{0.5}O_4$	f	1751	
0 - Sm - Tl			
$SmTlO_3$	d	8383	
0 - Sm - U			
$SmUO_4$	b	553	
$Sm_2U_4O_{15}$	e	547	
Sm_6UO_{12}	e	438	
$Sm_6U_2O_{15}$	e	438	
$(UO_{2.67})_{1-y}(SmO_{1.5})_y$	b	553	
$(UO_{2+x})_{1-y}(Sm_2O_3)_y$ (I)	b	553	
$(UO_{2+x})_{1-y}(Sm_2O_3)_y$ (II)	b	554	
$(UO_{2+x})_{1-y}(Sm_2O_3)_y$ (III)	e	438	
$(U_{1-y}Sm_y)O_{2\pm x}$	b	553	
0 - Sm - V			
$SmVO_3$	e	1735	
$SmVO_4$ (I)	e	1736	
$SmVO_4$ (II)	e	1737	
0 - Sm - W			
$Sm_2(WO_4)_3$ (II)	f	1531	
Sm_2WO_6	f	1530	
Sm_6WO_{12}	f	1529	
Sm_xWO_3	f	1528	

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0 - S m - Y b		Sn_xWO_3 (III)	f 1692
$(\text{Sm}_{1-x}\text{Yb}_x)_2\text{O}_3$ (II)	b 411	Sn_xWO_3 (IV)	f 1693
0 - S m - Z r		0 - S n - Y	
$\text{Sm}_2\text{Zr}_2\text{O}_7$	b 827	$\text{Y}_2\text{Sn}_2\text{O}_7$	d 3188
	e 1345	d - S n - Y b	
$(\text{ZrO}_2)_{1-x}(\text{Sm}_2\text{O}_3)_x$	b 827	$\text{Yb}_2\text{Sn}_2\text{O}_7$	d 3201
0 - S n		0 - S n - Z n	
SnO (I)	b 692	Zn_2SnO_4 (I)	d 3169
SnO (II)	b 693	Zn_2SnO_4 (II)	d 3170
SnO (III)	b 694	0 - S n - Z r	
SnO_2	b 696	SnZrO_4	e 1371
Sn_3O_4	b 695	$\text{Sn}_{1-x}\text{Zr}_x\text{O}_2$ (I)	b 879
0 - S n - S r		$\text{Sn}_{1-x}\text{Zr}_x\text{O}_2$ (II)	b 879
SrSnO_3 (I)	d 3161		e 1371
SrSnO_3 (II)	d 3162	$\text{Sn}_{1-x}\text{Zr}_x\text{O}_2$ (III)	b 880
Sr_2SnO_4	d 3160	$\text{Sn}_{1-x}\text{Zr}_x\text{O}_2$ (IV)	b 881
0 - S n - T a		0 - S r	
SnTaO_3	e 3204	SrO	b 96
SnTa_2O_6	e 3205	SrO_2	b 97
SnTa_2O_7	e 3342	0 - S r - T a	
$\text{SnTa}_4\text{O}_{11}$	e 3206	$\text{Sr}_{0.5}\text{TaO}_{2.5}$	e 3018
$\text{SnTa}_4\text{O}_{12}$	e 3204	SrTa_2O_6	e 3021
$\text{Sn}_2\text{Ta}_2\text{O}_7$	e 3205	$\text{SrTa}_4\text{O}_{11}$	e 3022
$\text{Sn}_3\text{Ta}_2\text{O}_8$	e 3205	$\text{Sr}_{1.5}\text{Ta}_{0.5}\text{O}_{2.75}$	e 3016
$\text{Sn}_{2+x}\text{Ta}_2\text{O}_{7+x}$	e 3205	$\text{Sr}_2\text{Ta}_2\text{O}_7$	e 3019
$\text{Ta}_{2-y}\text{Sn}_{2-x+y}\text{O}_{7-x-0.5y}$	d 3213	$\text{Sr}_4\text{Ta}_2\text{O}_9$	e 3017
0 - S n - T a - Z n		$\text{Sr}_5\text{Ta}_4\text{O}_{15}$	e 3020
$(\text{SnO}_2)_{1-x}(\text{ZnTa}_2\text{O}_6)_x$	b 1128	$\text{Sr}_6\text{Ta}_2\text{O}_{11}$	e 3016
$(\text{Ta}_{2/3}\text{Zn}_{1/3})_x\text{Sn}_{1-x}\text{O}_2$	b 1128	$\text{Sr}_x\text{Ta}_y\text{O}_z$	e 3023
0 - S n - T b		0 - S r - T a - T b	
$\text{Tb}_2\text{Sn}_2\text{O}_7$	d 3196	$\text{Sr}_2\text{TbTaO}_6$	e 3147
0 - S n - T e		0 - S r - T a - T m	
SnTe_3O_8	b 4535	$\text{Sr}_2\text{TmTaO}_6$	e 3171
0 - S n - T i		0 - S r - T a - V	
$(\text{Sn,Ti})\text{O}_2$	b 742	$\text{Sr}_2\text{VTa}^{\text{VO}}_6$	e 3310
$(\text{Sn}_{1-x}\text{Ti}_x)\text{O}_2$	b 764	0 - S r - T a - Y	
0 - S n - T i - W		$\text{Sr}_2\text{YT aO}_6$ (II)	e 3086
Sn_2TiWO_7	f 1763	0 - S r - T a - Y b	
0 - S n - T i - Y		$\text{Sr}_2\text{YbTaO}_6$ (II)	e 3178
$\text{Y}_2(\text{Sn}_{1-x}\text{Ti}_x)_2\text{O}_7$	e 976	0 - S r - T a - Z n	
0 - S n - T i - Z n		$\text{ZnSr}_3\text{Ta}_2\text{O}_9$	e 3051
$\text{Zn}_2\text{Sn}_x\text{Ti}_{1-x}\text{O}_4$ (I)	e 974	0 - S r - T b	
$\text{Zn}_2\text{Sn}_x\text{Ti}_{1-x}\text{O}_4$ (II)	e 975	SrTbO_3	e 197
0 - S n - T l		SrTb_2O_4	e 198
Tl_2SnO_3	d 3185	$(\text{Tb}_2\text{O}_3)_{1-x}(\text{SrO})_x$	b 349
0 - S n - T m		0 - S r - T c	
$\text{Tm}_2\text{Sn}_2\text{O}_7$	d 3200	SrTcO_3	f 2718
0 - S n - W		$\text{Sr}(\text{TcO}_4)$ (I)	f 2721
SnWO_4 (I)	f 1694	$\text{Sr}(\text{TcO}_4)_2$ (II)	f 2722
SnWO_4 (II)	f 1695	Sr_2TcO_4	f 2717
Sn_xWO_3 (I)	f 1690	$(\text{Sr}_2\text{TcO}_4) \cdot (\text{SrO})_x$	f 2716
Sn_xWO_3 (II)	f 1691	$\text{Sr}_3(\text{TcO}_5)_2$	f 2720
		$\text{Sr}_5\text{Tc}_2\text{O}_{12}$	f 2719

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0 - S r - T e		$\text{Sr}_3(\text{VO}_4)_2$	e 1631
SrTe_2O_5	b 4512	$\text{Sr}_6\text{V}_6\text{O}_{19}$	e 1630
Sr_3TeO_6	b 4644	0 - S r - W	
0 - S r - T e - Z n		SrWO_4	f 1332
$\text{ZnSr}_2\text{TeO}_6$	b 4660	Sr_2WO_5	f 1331
0 - S r - T h		Sr_3WO_6 (II)	f 1330
SrThO_3	e 260	Sr_xWO_3 (I)	f 1328
$\text{Th}_{1-x}\text{Sr}_x\text{O}_{2-x}$	b 419	Sr_xWO_3 (II)	f 1329
0 - S r - T h - V		0 - S r - W - Z n	
$\text{Sr}_{0,5}\text{Th}_{0,5}\text{VO}_4$	e 1779	ZnSr_2WO_6 (I)	f 1376
0 - S r - T i		ZnSr_2WO_6 (II)	f 1377
SrTiO (I)	e 760	0 - S r - Y	
SrTiO_3 (II)	e 761	SrY_2O_4	e 88
SrTiO (III)	e 762	$(\text{Y}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (I)	b 219
SrTiO_3 (IV)	e 763	$(\text{Y}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (II)	b 220
SrTiO , $-x$	e 760	0 - S r - Y b	
SrTi_2O_4	e 755	SrYb_2O_4	e 240
Sr_2TiO_4	e 757	$(\text{Yb}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (I)	b 403
Sr_3TiO_5	e 756	$(\text{Yb}_2\text{O}_3)_{1-x}(\text{SrO})_x$ (II)	b 404
$\text{Sr}_3\text{Ti}_2\text{O}_7$	e 758	0 - S r - Z n	
$\text{Sr}_4\text{Ti}_3\text{O}_{10}$	e 759	SrZnO_2 (I)	e 34
0 - S r - T i - Z r		0 - S r - Z r	
$\text{SrTi}_{1-x}\text{Zr}_x\text{O}_3$ (I)	e 1390	SrZrO (I)	e 1316
0 - S r - T l		SrZrO (II)	e 1317
SrTl_2O_4	d 8376	SrZrO (III)	e 1318
$\text{Sr}_4\text{Tl}_2\text{O}_7$	d 8375	SrZrO (IV)	e 1319
0 - S r - T m		Sr_2ZrO_4	e 1314
SrTm_2O_4	e 231	$\text{Sr}_3\text{Zr}_2\text{O}_7$	e 1320
0 - S r - U		$\text{Sr}_4\text{Zr}_3\text{O}_{10}$	e 1315
$\text{Sr}(\text{Sr},\text{U})\text{O}_x$	e 350	$(\text{ZrO}_2)_{1-x}(\text{SrO})_x$	b 782
SrUO_3	e 350	0 - T a	
SrUO_4 (I)	e 355	$\text{TaO}_{0,87}$	b 1106
SrUO_4 (II)	e 356	TaO_ξ	III/6
SrUO_{4-x}	e 352	$\text{TaO}_{1\pm x}$	b 1113
SrU_2O_6	e 351	$\text{TaO}_{\approx 1}$	b 1111
$\text{SrU}_4\text{O}_{12,8}$	e 358	$\text{TaO}_{\approx 1}$	b 1112
$\text{SrU}_4\text{O}_{13}$	e 358	$\text{TaO}_{1,0\dots 1,2}$	b 1114
Sr_2UO_5	e 354	TaO_2	b 1116
Sr_2UO_6	e 500	TaO_x	b 1113
$\text{Sr}_2\text{U}_3\text{O}_{11}$	e 357	TaO_x (I)	b 1104
Sr_3UO_5	e 349	TaO_x (II)	b 1105
Sr_3UO_6	e 353	TaO_y	b 1106
0 - S r - U - Y		TaO_y	b 1107
$\text{Sr}_3\text{Y}_2\text{UO}_9$	e 417	TaO_{2-x}	b 1115
0 - S r - U - M		Ta_2O (I)	b 1108
Sr_2YbUO_6	e 465	Ta_2O (II)	b 1109
0 - S r - V		Ta_2O (III)	b 1110
$(\text{Sr}_{0,66}\text{V}_{0,33})\text{VO}_{2,66}$	e 1628	Ta_2O_5 (I)	b 1117
SrVO_3	e 1629	Ta_2O_5 (II ₁)	b 1118
$\text{SrVO}_{3-\delta}$	e 1629	Ta_2O_5 (II ₂)	b 1119
SrVO_{3+x}	e 1630	Ta_2O_5 (II ₃)	b 1120
SrV_2O_4	e 1628	Ta_2O_5 (II ₄)	b 1121

(cont.)

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Ta_2O_5 (II ₅)	b 1122	0 - T a - V	
Ta_2O_5 (II ₆)	b 1123	$(Ta_{0,9}V_{0,1})_2O_5$	b 1137
Ta_2O_5 (II ₇)	b 1124	$(Ta_xV_{1-x})O_2$ (I)	b 1135
Ta_2O_5 (III)	b 1125	$(Ta_xV_{1-x})O_2$ (II)	b 1136
Ta_4O	b 1106	$(VO_2)_x(VTa_2O_6)_{1-x}$ (I)	e 3304
Ta_6O	b 1105	$(VO_2)_x(VTa_2O_6)_{1-x}$ (II)	e 3305
Ta_7O_{12}	b 1113	$VTaO_4$	e 3302
$Ta_{8,6}O_8$	b 1113	$VTaO_5$	e 3306
$Ta_{9,55}O_{12}$	b 1113	VTa_2O_6	e 3303
$Ta_{32}O_9$	b 1107	VTa_9O_{25}	e 3307
0 - T a - T b		$VTa_{1-x}O_{4-2x}$	b 1135
$TbTaO_4$	e 3144		b 1136
$TbTa_3O_9$	e 3145	$V_3Ta_{17}O_{50}$	e 3307
Tb_3TaO_7	e 3143	0 - T a - W	
0 - T a - T e - T l		$(Ta,W)_{39}O_{115}$	f 1898
$TlTaTeO_6$	b 4757	$Ta_2O_5 \cdot xWO_3$	f 1899
0 - T a - T b		$(Ta_2O_5)_x(WO_3)_{1-x}$	f 1897
$Th(TaO_3)_4$	e 3186	Ta_2WO_8	f 1894
0 - T a - T i		$Ta_2W_3O_{14}$	f 1896
$9Ta_2O_5 \cdot TiO_2$	b 1132	$Ta_6W_8O_{39}$	f 1896
$(Ta_xTi_{1-x})O_{2+m}$	b 1129	$Ta_{16}W_{18}O_{94}$	f 1895
$(Ta_{2-x}Ti_x)O_{5+m}$ (I)	b 1130	$Ta_{22}W_4O_{67}$	f 1893
$(Ta_{2-x}Ti_x)O_{5+m}$ (II)	b 1131	$Ta_{30}W_2O_{81}$	f 1892
$(Ta_{2-x}Ti_x)O_{5+m}$ (III)	b 1132	$Ta_{38}WO_{98}$	f 1891
$xTiO_2 \cdot yTa_2O_5$	b 1118	$Ta_{4x}W_{1-3x}O_{3+x}$	f 1897
	b 1130	$(W,Ta)_{39}O_{115}$	b 1264
	b 1131	0 - T a - Y	
	b 1132	$YTaO_4$ (I)	e 3081
$TiTaO_4$	b 1129	$YTaO_4$ (II a)	e 3082
$TiTa_2O_7$	e 3234	$YTaO_4$ (II b)	e 3083
0 - T a - T i - Y		YTa_3O_9	e 3084
$YTiT aO_6$	e 3248	Y_3TaO_7	e 3080
0 - T a - T i - Y b		0 - T a - Y b	
$YbTiTaO_6$	e 3258	$YbTaO$, (I)	e 3173
0 - T a - T i - Z n		$YbTaO$, (II)	e 3174
$(Ta_{2/3}Zn_{1/3})_xTi_{1-x}O_2$	b 1133	$YbTaO$, (III)	e 3175
$(TiO_2)_{1-x}(ZnTa_2O_6)_x$	b 1133	$YbTa_3O_9$	e 3176
0 - T a - T i		0 - T a - Z n	
$TlTaO_3$	e 3070	$ZnTa_2O_6$	e 3047
$TlTaO_4$	e 3071	0 - T a - Z r	
0 - T a - T l - W		$Zr_{1-x}Ta_xO_{2+0.5x}$	e 3270
$Tl_xTa_xW_{1-x}O_3$ (I)	f 1917	0 - T b	
$Tl_xTa_xW_{1-x}O_3$ (II)	f 1918	$TbO_{1,714}$	b 344
0 - T a - T m		$TbO_{1,818}$	b 346
$TmTaO_4$	e 3169	$TbO_{1,82}$	b 347
Tm_3TaO_7	e 3168	$TbO_{1,83}$	b 347
0 - T a - U		TbO_2	b 348
$U(TaO_3)_4$	e 3190	TbO_x	b 339...
$UTaO_5$	e 3192		b 348
$UTaO_{5,17}$	e 3192	a-TbO,	b 348
UTa_3O_{10}	e 3191	$TbO_{1,5+y}$	b 345
UTa_3O_{10+x}	e 3191	Tb_2O_3 (I)	b 339
$U_2Ta_2O_7$	e 3189	Tb_2O_3 (II)	b 340

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Tb ₂ O ₃ (III)	b 341	0 - T e - T l	
Tb ₂ O ₃ (IV)	b 342	Tl ₂ TeO ₆	b 4674
Tb ₂ O ₃ (V)	b 343	0 - T e - T m	
Tb ₂ O _{3,082}	b 343	Tm ₂ O ₂ Te	b 4491
Tb ₄ O ₇	b 345	Tm ₂ TeO ₆	b 4722
Tb ₇ O ₁₂	b344	Tm ₂ Te ₄ O ₁₁	b 4530
Tb ₁₆ O ₂₉	b 346	0 - T e - U	
0 - T b - T e		UOTe	b 4495
Tb ₂ TeO ₆	b 4710	UO ₂ TeO ₃	b 4533
0 - T b - T i		UO ₂ (Te ₃ O ₇)	b 4534
TbTiO ₃	e 924	UTeO ₅	b 4533
Tb ₂ Ti ₂ O ₇	e 925	UTe ₃ O ₉	b 4534
0 - T b - T i - W		0 - T e - V	
TbTi _{0,5} W _{0,5} O ₄	f 1755	Te ₂ V ₂ O ₉	e 1832
0 - T b - U		VTeO ₄ (I)	b 4550
Tb ₆ UO ₁₂	e 449	V ₂ Te ₂ O ₉	b 4551
(UO _{2+x}) _{1-y} (TbO _{1,5}) _y	e 449	0 - T e - Y	
0 - T b - V		Y ₂ O ₂ Te	b 4479
TbVO ₄ (I)	e 1748	Y ₂ TeO ₆	b 4678
TbVO ₄ (II)	e 1749	Y ₂ Te ₄ O ₁₁	b 4520
0 - T b - W		Y ₆ TeO ₁₂	b 4677
Tb _{0,1} WO ₃	f 1569	0 - T e - Y b	
Tb ₂ (WO ₄) ₃ (I)	f 1571	Yb ₂ O ₂ Te	b 4492
Tb ₂ (WO ₄) ₃ (II)	f 1572	Yb ₂ Te ₄ O ₁₁	b 4531
Tb ₂ WO ₆	f 1570	0 - T e - Z n	
0 - T b - Y		ZnTeO ₃	b 4514
(TbO _x) _y (YO _{1,5}) _{1-y}	b 350	Zn ₂ Te ₃ O ₈	b 4515
Y _x Tb _{2-x} O ₃	b 351	0 - T e - Z r	
0 - T b - Z r		ZrTe ₂ O ₄	b 4541
(TbO _{1,5}) _x (ZrO ₂) _{1-x}	b 835	ZrTe ₃ O ₅	b 4541
Tb ₂ Zr ₂ O ₇	b 835	ZrTe ₃ O ₈	b 4541
Tb _x Zr _{1-x} O _{2-y} (I)	b 836	0 - T b	
Tb _x Zr _{1-x} O _{2-y} (II)	b 837	ThO	b 2098
0 - T c			b 416
TcO ₂	b 1330	ThO ₂	b 417
TcO _x	b 1329	0 - T h - T i	
Tc ₂ O ₇	b 1331	(Th,Ti)O _{2-x}	b 760
0 - T c - T i		ThTi ₂ O ₆ (I)	e 949
(Tc _{0,4} Ti _{0,6})O ₂	b 1332	ThTi ₂ O ₆ (II)	e 950
Tc ₂ Ti ₃ O ₁₀	b 1332	ThTi ₂ O _{6-x}	e 948
0 - T c - T l		0 - T h - T l - W	
TlTcO ₄ (I)	f 2734	TlTh _{0,5} W _{0,5} O ₃	f 1674
TlTcO ₄ (II)	f 2735	0 - T h - T m	
0 - T e		(ThO ₂) _{1-x} (TmO _{1,5}) _x (I)	b 454
TeO ₂ (I)	b 1146	(ThO ₂) _{1-x} (TmO _{1,5}) _x (II)	b 455
TeO ₂ (II)	b 1147	0 - T h - U	
TeO ₂ (III)	b 1148	ThUO ₅	e 471
TeO ₃	b 1149	Th _{1,00} U _{1,02} O _{4,20}	b 573
0 - T e - T b		Th ₂ U ₂ O ₉	e 470
ThOTe	b 4494	(UO _{2,66}) _{1-y} (ThO ₂) _y	b 573
0 - T e - T i		(UO _{2+x}) _{1-y} (ThO ₂) _y	b 573
TiTe ₃ O ₈	b 4540	(U,Th) ₂ O ₅	e 471

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$(U_4O_9)_{1-y}(ThO_2)_y$	b 573	TiO_2 (IV)	b 741
$(U_{1-y}Th_y)O_2$	b 572	a-TiO	b 714
$(U_{-y}Th_y)_4O_9$	b 574	α' -TiO _x	b 717
$U_{1-y}Th_yO_{2+x}$	b 573	α'' -TiO _x	b 716
O - T h - u - w		δ -TiO _x	b 718
$U_xTh_yWO_3$	f 1681	Ti_2O_3	b 727
o - T b - U - Y		Ti_2O_x	b 727
$(Y,U,Th)O_{2\pm x}$	b 575	Ti_2O_{1-y}	b 717
$(Y_{0,5(1-y)}U_{0,5(1-y)}Th_y)O_2$	b 575	Ti_3O	b 716
0 - T h - U - Y b		Ti_3O_2	b 718
$(Yb_{0,5(1-x)}U_{0,5(1-x)}Th_x)O_2$	b 581	Ti_3O_5 (I)	b 728
0 - T b - U - Z r		Ti_3O_5 (II)	b 729
$(U_{1-x-y}Th_xZr_y)O_2$	b 866	Ti_3O_5 (III)	b 730
O - T h - V		Ti_4O_7	b 731
$Th(VO_3)_4$	e 1776	Ti_5O_9	b 732
ThV_2O_6	e 1773	Ti_6O	b 715
ThV_2O_7	e 1775	Ti_6O_{11}	b 733
$Th_3(VO_4)_4$	e 1774	Ti_7O_{13}	b 734
o - T b - w		Ti_8O_{15}	b 735
$Th(WO_4)_2$ (I)	f 1669	Ti_9O_{17}	b 736
$Th(WO_4)_2$ (II)	f 1670	Ti_nO_{2n-1}	b 737
Th_xWO_3	f 1668	Ti_yO_z	b 720
o - T b - W - Y		0 - T i - T l	
$(Y,Th)_{1+x}(WO_4)_2$	f 1677	Tl_2TiO_3	e 837
$(Y,Th)_{2-x}WO_6$	f 1675	$Tl_2Ti_3O_7$ (I)	e 838
$Y_2Th_6(WO_4)_{15}$	f 1677	0 - T i - T l - W	
$Y_yTh_xWO_4$	f 1676	$TlTi_{0,5}W_{0,5}O_3$	f 1743
o - T h - Y		$TlTi_{0,5}W_{1,5}O_6$	f 1744
$(ThO_2)_{1-x}(YO_{1,5})_x$ (I)	b 422	0 - T i - T m	
$(ThO_2)_{1-x}(YO_{1,5})_x$ (II)	b 423	$TmTiO_3$	e 937
0 - T h - Y b		$Tm_2Ti_2O_7$	e 938
$(ThO_2)_{1-x}(YbO_{1,5})_x$ (I)	b 456	0 - T i - T m - W	
$(ThO_2)_{1-x}(YbO_{1,5})_x$ (II)	b 457	$TmTi_{0,5}W_{0,5}O_4$	f 1759
0 - T h - Z r		0 - T i - U	
$(ZrO_2)_{1-x}(ThO_2)_x$ (I)	b 854	$UTiO_5$	e 953
$(ZrO_2)_{1-x}(ThO_2)_x$ (II)	b 855	UTi_2O_6	e 951
$(ZrO_2)_{1-x}(ThO_2)_x$ (III)	b 856	UTi_2O_7	e 952
0 - T i		0 - T i - V	
$TiO_{0,7\cdots 0,9}$	b 719	$Ti_{0,91}V_{0,09}O_{0,8}$	b 1042
$TiO_{0,9\cdots 1,1}$	b 723	$Ti_{0,92}V_{0,08}O$	b 1042
$TiO_{0,966}$	b 720	$Ti_{0,92}V_{0,08}O_{1,2}$	b 1042
$TiO_{1\pm x}$	b 720	$Ti_{0,95}V_{0,05}O$	b 1042
$(TiO)_{1-x}\square_x$	b 720	$(Ti_2O_{3,02})_{2-x}(V_2O_{3,06})_x$	b 1044
TiO (I)	b 720	$V_{0,92}Ti_{0,08}O$	b 1043
TiO (II)	b 721	$V_{0,92}Ti_{0,08}O_{1,2}$	b 1043
TiO (II')	b 722	$V_{0,95}Ti_{0,05}O_{0,8}$	b 1043
TiO (III)	b 723	$V_{0,95}Ti_{0,05}O$	b 1043
$TiO_{1,19}$	b 724	$(V^V,Ti)O_{2+\delta}$	b 1047
$TiO_{1,20}$	b 725	$(V_xTi_{2-x})O_3$	b 1044
$TiO_{1,25}$	b 726	$V_yTi_{1-y}O_x$ (I)	b 1042
TiO_2 (I)	b 738	$V_yTi_{1-y}O_x$ (II)	b 1043
TiO_2 (II)	b 739	$(V_{1-x}Ti_x)O_2$ (I)	b 1045
TiO_2 (III)	b 740	$(V_{1-x}Ti_x)O_2$ (II)	b 1046

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0 - T i - V - W		Ti_2ZrO (II)	b 885
$(\text{W}_{1/3}\text{V}_{2/3})_{1-x}\text{Ti}_x\text{O}_2$	b 1262	$\text{Ti}_{4,5}\text{Zr}_{4,5}\text{O}$	b 883
0 - T i - V - Z n			b 886
$\text{Zn}_{1-x}\text{V}_{2-2x}^{\text{III}}\text{Ti}_x\text{O}_4$	e 1056	$\text{Ti}_{1-y}\text{Zr}_y\text{O}_x$	b 882
0 - T i - V - Z r		$\text{Ti}_{2-y}\text{Zr}_{1+y}\text{O}_x$	b 886
$(\text{V,Zr,Ti})\text{O}_{2-x}$	b 1049	$\text{Zr}_{-x}\text{Ti}_x\text{O}_2$ (I)	b 888
0 - T i - W		$\text{Zr}_{-x}\text{Ti}_x\text{O}_2$ (II)	b 888
$(\text{W,Ti})\text{O}$	b 1249		e 1383
$(\text{W}^{\text{VI}},\text{Ti})\text{O}_{2\pm\delta}$	b 1251		e 1384
$\text{W}_{1-x}\text{Ti}_x\text{O}_2$	b 1250	$\text{Zr}_{1-x}\text{Ti}_x\text{O}_2$ (III)	b 889
0 - T i - W - Y		o - T l	
$\text{YTi}_{0,5}\text{W}_{0,5}\text{O}_4$ (I)	f 1746	Ti_2O	b 198
$\text{YTi}_{0,5}\text{W}_{0,5}\text{O}_4$ (II)	f 1747	Ti_2O_3 (I)	b 200
$\text{YTi}_{1,5}\text{W}_{0,5}\text{O}_6$	f 1745	Ti_2O_3 (II)	b 201
0 - T i - W - M		Ti_4O_3	b 199
$\text{YbTi}_{0,5}\text{W}_{0,5}\text{O}_4$	f 1760	0 - T - i - u	
0 - T i - Y		TiUO_3	e 410
$(\text{Y,Ti})\text{O}_2$	b 742	o - n - u - v	
YTiO_3	e 851	$\text{Ti}_2(\text{UO}_2)_2(\text{VO}_4)_2$	e 1793
$(\text{Y}_2\text{O}_3)_x(\text{TiO}_2)_{1-x}$	e 853	o - T l - v	
Y_2TiO_5	e 852	$\text{Ti}_{\approx 0,22}\text{V}_2\text{O}_5$	e 1687
$\text{Y}_2\text{Ti}_2\text{O}_7$	e 853	$\text{Ti}^{\text{IV}}\text{VO}_3$	e 1691
$\text{Y}_x\text{Ti}_{1-x}\text{O}_{2-x/2}\text{O}_{x/2}$	b 754	$\text{Ti}^{\text{III}}\text{VO}_4$	e 1692
0 - T i - Y - Z r		$\text{Ti}_2\text{V}_3\text{O}_8$	e 1689
$\text{Y}_2(\text{Ti}_{1-x}\text{Zr}_x)_2\text{O}_7$	e 1399	$\text{Ti}_2\text{V}_6\text{O}_{16}$	e 1693
0 - T i - Y b		$\text{Ti}_4\text{V}_2\text{O}_7$	e 1690
YbTiO_3	e 940	$\text{Ti}_x\text{V}_2\text{O}_5$ (I')	e 1687
$\text{Yb}_2\text{Ti}_2\text{O}_7$	e 942	$\text{Ti}_x\text{V}_2\text{O}_5$ (I)	e 1688
$\text{Yb}_6\text{TiO}_{11}$	e 941	$\text{Ti}_x\text{V}_2\text{O}_5$ (II)	e 1688
0 - T i - Z n		$\text{Ti}_x\text{V}_2\text{O}_5$ (III)	e 1689
$(\text{Zn,Ti})\text{O}_2$	b 742	o - T I - w	
ZnTiO_3 (I)	e 789	Ti_2WO_4 (II)	f 1425
ZnTiO_3 (II)	e 790	Ti_xWO_3 (I)	f 1423
ZnTi_2O_5	e 793	Ti_xWO_3 (II)	f 1424
$\text{Zn}[\text{Zn}_{1-x}\text{Ti}_{1+0,5x}\text{O}_{0,5x}]_2\text{O}_4$	e 792	o - T l - W - Y	
Zn_2TiO_4 (I)	e 787	$\text{TiY}_{0,333}\text{W}_{0,667}\text{O}_3$	f 1458
Zn_2TiO_4 (II)	e 788	o - T I - w - Y b	
$\text{Zn}_2\text{Ti}_3\text{O}_8$	e 794	$\text{TiYb}_{0,333}\text{W}_{0,667}\text{O}_3$	f 1653
$\text{Zn}_x\text{TiO}_{2+x}$	e 792	0 - T l - W - Z r	
0 - T i - Z r		$\text{TiZr}_{0,5}\text{W}_{0,5}\text{O}_3$	f 1772
$(\text{Ti}_{0,28}\text{Zr}_{0,72})\text{O}_{0,28}$	b 886	0 - T m	
$(\text{Ti}_{0,5}\text{Zr}_{0,5})\text{O}_{0,19}$	b 886	Tm_2O_3 (I)	b 390
$(\text{Ti}_{0,5}\text{Zr}_{0,5})\text{O}_{0,33}$	b 886	Tm_2O_3 (II)	b 391
$(\text{Ti}_{0,62}\text{Zr}_{0,38})\text{O}_{0,16}$	b 886	Tm_2O_3 (III)	b 392
$(\text{Ti}_{0,62}\text{Zr}_{0,38})\text{O}_{0,33}$	b 886	Tm_2O_3 (IV)	b 393
$(\text{Ti}_{0,62}\text{Zr}_{0,38})_3\text{O}$	b 884	0 - T m - U	
$(\text{Ti}_{0,62}\text{Zr}_{0,38})\text{O}_x$	b 883	TmUO_4	b 565
TiZrO , (I)	e 1383	$\text{Tm}_6\text{UO}_{12}$	e 463
TiZrO , (II)	e 1384	$(\text{UO}_2)_{1-y}(\text{TmO}_{1,5})_y$	b 566
$(\text{Ti,Zr})\text{O}_{2-x}$	b 887	$(\text{UO}_2)_{1-y}(\text{TmO}_{1,5})_y$ (I)	b 565
TiZrO , $-x$	b 887	$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1,5})_y$	e 463
$\text{Ti}_{1,5}\text{Zr}_{1,5}\text{O}$	b 886	$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1,5})_y$ (I)	b 565
Ti_2ZrO (I)	b 884		

(cont.:

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$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1.5})_y$ (II)	b 566	U_3O_{8+x}	b 531
$(\text{UO}_{2+x})_{1-y}(\text{TmO}_{1.5})_y$ (III)	e 463	U_4O_9 (I)	b 510
$(\text{U}_{1-y}\text{Tm}_y)\text{O}_{2\pm x}$	b 565	U_4O_9 (II)	b 511
$(\text{U}_{1-y}\text{Tm}_y)\text{O}_{2.00}$	b 565	U_4O_9 (III)	b 512
0 - T m - V		U_4O_{9-y}	b 511
TmVO_4 (I)	e 1764	U_6O_{17}	b 533
TmVO_4 (II)	e 1765	U_8O_{19}	b 517
0 - T m - W		$\text{U}_8\text{O}_{21\pm x}$	b 521
$\text{Tm}_{0.1}\text{WO}_3$	f 1627		b 525
$\text{Tm}_2(\text{WO}_4)_3$	f 1630	$\text{U}_{12}\text{O}_{35}$	b 532
Tm_2WO_6	f 1629	$\text{U}_{16}\text{O}_{35}$	b 509
$\text{Tm}_6\text{WO}_{12}$	f 1628	$\text{U}_{16}\text{O}_{37}$	b 513
0 - T m - Z r		o - u - v	
$\text{Tm}_2\text{Zr}_2\text{O}_7$	b 849	$(\text{UO}_2)_2\text{V}_6\text{O}_{17}$ (II)	e 1786
$(\text{ZrO}_2)_{1-x}(\text{Tm}_2\text{O}_3)_x$	b 849	UVO_5	e 1784
o - u		UVO_{5-x}	e 1784
u o	b 505	UV_2O_6	e 1783
UO_2 (I)	b 506	UV_2O_8	e 1787
UO_2 (II)	b 507	UV_3O_{10}	e 1785
$\text{UO}_{2.19}$	b 509	$\text{UV}_3\text{O}_{10+x}$	e 1785
$\text{UO}_{2.31}$	b 513	$\text{U}_2\text{V}_2\text{O}_{11}$	e 1788
$\text{UO}_{2.62}$	b 526	$(\text{V,U})\text{O}_2$	b 1041
$\text{u O}_{2.667}$	b 522	$\text{V}_6\text{U}_2\text{O}_{21}$ (I)	e 1787
$\text{UO}_{2.67\cdots 2.88}$	b 531	o - u - w	
$\text{UO}_{2.9}$	b 532	$(\text{UO}_2)\text{WO}_4$	f 2396
UO_3 (I)	b 533	$\text{U}(\text{WO}_4)_2$	f 1680
UO_3 (II)	b 534	UWO_6	f 2396
UO_3 (III)	b 535	$(\text{U,W})\text{O}_{3-x}$	f 1678
UO_3 (IV)	b 536	UWO_{5+x}	f 1678
UO_3 (V)	b 537	U_2WO_8	f 1679
UO_3 (VI)	b 538	U_xWO_3	f 1678
UO_3 (VII)	b 539	0 - U - Y	
UO_3 (?) (VIII)	b 540	$(\text{UO}_2)_{1-y}(\text{YO}_{1.5})_y$ (I)	b 546
UO_{2-x}	b 506	$(\text{UO}_{2+x})_{1-y}(\text{YO}_{1.5})_y$	b 546
UO_{2+x}	b 508	$(\text{UO}_{2+x})_{1-y}(\text{YO}_{1.5})_y$ (II)	b 547
UO_{3-x}	b 533	$(\text{U}_3\text{O}_8)_{(1-y)/3}(\text{YO}_{1.5})_y$	b 546
U_2O_5	b 521	$(\text{U}_4\text{O}_9)_{1-z}(\text{Y}_2\text{O}_3)_z$	b 546
U_2O_5 (I)	b 518	$(\text{U}_{1-y}\text{Y}_y)\text{O}_{2\pm x}$	b 546
U_2O_5 (II)	b 519	YUO_4	b 546
U_2O_5 (III)	b 520	$\text{Y}_2\text{U}_4\text{O}_{15}$	e 545
U_3O_7 (I)	b 514	$\text{Y}_5\text{U}_2\text{O}_{13.5}$	e 416
U_3O_7 (II)	b 515	Y_6UO_{12}	e 415
U_3O_7 (III)	b 516	$\text{Y}_{7-y}\text{U}_y\text{O}_{12}$	e 415
U_3O_8 (I)	b 522	$\text{Y}_{7-y}\text{U}_y\text{O}_{12+x}$	e 416
U_3O_8 (I')	b 523	0 - U - Y - Z r	
U_3O_8 (I'')	b 524	$(\text{U}_u\text{Y}_v\text{Zr}_w)\text{O}_{2\pm x}$	b 865
U_3O_8 (II)	b 525	o - u - Y b	
U_3O_8 (III)	b 526	$(\text{UO}_{2+x})_{1-y}(\text{YbO}_{1.5})_y$	e 464
U_3O_8 (IV)	b 527	$(\text{UO}_{2+x})_{1-y}(\text{YbO}_{1.5})_y$	b 567
U_3O_8 (V)	b 528	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_y$ (I)	b 567
U_3O_8 (VI)	b 529	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_y$ (II)	b 568
U_3O_8 (VII)	b 530	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_y$ (III)	b 569
U_3O_{8-x}	b 525	$(\text{UO}_{2+x})_{1-y}(\text{Yb}_2\text{O}_3)_y$ (IV)	e 464

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$(U_{1-y}Yb_y)O_{2\pm x}$	b 567	V_6O_{13} (II)	b 1025
$YbUO_4$	b 567	V_6O_{13} (III)	b 1026
$YbUO_{4,035}$	b 567	V_7O_{13}	b 1017
Yb_6UO_{12}	e 464	V_8O_{15}	b 1018
o - U - Z n		$V_{12}O_{26}$ (I)	b 1024
$(UO_2)_{1-x}(ZnO)_x$	b 543	V_nO_{2n-x}	b 1020
$ZnUO_4$	e 390	V_nO_{2n-1}	b 1014
ZnU_3O_{10}	e 391	o - v - w	
o - u - z r		V_2WO_7	f 1804
$(U,Zr)O_x$ (I)	b 862	$V_2WO_{7,5}$	f 1806
$(U,Zr)O_x$ (II)	b 863	$V_2WO_{7,5-d}$	f 1805
$(U_{1-x}Zr_x)O_2$ (I)	b 857	V_2WO_{8-x}	f 1804
$(U_{1-x}Zr_x)O_2$ (II)	b 858	$V_2W^{VI}O_6$	f 1803
$(U_{1-x}Zr_x)O_2$ (III)	b 859	$V_5W_3O_{20}$	f 1804
$(U_{1-x}Zr_x)O_{2+y}$	b 860	$V_{1-x}W_xO_2$	f 1803
$ZrO_2 \cdot xU_3O_8$	b 861	$W_xV_{1-x}O_2$ (I)	b 1257
o - v		$W_xV_{1-x}O_2$ (II)	b 1258
$(VO)_{0,840}\square_{0,160}$	b 1004	$W_xV_{1-x}O_2$ (III)	b 1259
$(VO)_{1-y}\square_y$	b 1004	$W_xV_{1-x}O_2$ (IV)	b 1260
$VO_{1,17}$	b 1007	$W_xV_{2-x}O_5$	b 1261
$v_{0,1,506}$	b 1010	o - V - Y	
$v_{0,1,534}$	b 1010	YVO_3	e 1699
VO_2 (I)	b 1019	YVO_4	e 1700
VO_2 (I')	b 1020	o - V - Y b	
VO_2 (II)	b 1021	$YbVO_4$ (I)	e 1767
vo, (III)	b 1022	$YbVO_4$ (II)	e 1768
VO_2 (IV)	b 1023	o - V - Z "	
VO_x (I)	b 997	VZn_3O_x	III/6
VO_x (II)	b 998	$(ZnO)_y \cdot (VO_2)_x$	e 1646
VO_x (III)	b 999	ZnV_2O_4	e 1641
VO_x (IV)	b 1000	ZnV_2O_6	e 1651
VO_x (V)	b 1001	Zn_2VO_4	e 1646
VO_x (VI)	b 1002	$Zn_2V_2O_7$ (I)	e 1650
VO_x (VII)	b 1003	$Zn_3(VO_4)_2$ (III)	e 1649
vo, (VIII)	b 1004	$Zn_{1-x}V_2\square_xO_4$	e 1645
vo, (VIII')	b 1005	$Zn_{1+x}V_{2-x}O_4$ (I)	e 1642
vo, (VIII'')	b 1006	$Zn_{1+x}V_{2-x}O_4$ (II)	e 1643
VO_x (IX)	b 1007	$Zn_{1+x}V_{2-x}O_4$ (III)	e 1644
VO_x (X)	b 1008	$Zn_{1+y}(V_3O_8)_2$ (I)	e 1647
VO_x (XI)	b 1009	$Zn_{1+y}(V_3O_8)_2$ (II)	e 1648
V_2O_3 (I)	b 1010	o - v - z r	
V_2O_3 (II)	b 1011	$(V,Zr)O_{2-y}$	b 1048
V_2O_5	b 1030	$(V_2O_5)_x(ZrO_2)_{1-x}$	b 1050
V_3O_5	b 1012	ZrV_2O_7	e 1814
V_3O_7	b 1029	o - w	
V_3O_2	b 1013	WO_2	b 1231
V_4O	b 1000	$WO_{2,98}$	b 1238
V_4O_7	b 1014	WO_3 (I, II)	b 1240
V_4O_9 (I)	b 1027	WO_3 (IIIa)	b 1241
V_4O_9 (II)	b 1028	WO_3 (III)	b 1242
V_5O_9	b 1015	WO_3 (IV)	b 1243
V_6O_{11}	b 1016	WO_3 (V)	b 1244
V_6O_{13} (I)	b 1024		(cont.)

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WO ₃ (VI)	b 1245	0 - Yb - Zr	
WO _{3-x}	b 1239	Yb ₂ Zr ₂ O ₇	b 850
W ₃ O	b 1230		e 1360
W ₄ O ₁₁	b 1233	Yb ₄ Zr ₃ O ₁₂ (I)	e 1358
	b 1239	Yb ₄ Zr ₃ O ₁₂ (II)	e 1359
W ₁₈ O ₄₉	b 1233	(ZrO ₂) _{1-x} (Yb ₂ O ₃) _x (I)	b 850
W ₂₀ O ₅₀	b 1232	(ZrO ₂) _{1-x} (Yb ₂ O ₃) _x (II)	b 851
W ₂₀ O ₅₈	b 1234	(ZrO ₂) _{1-x} (Yb ₂ O ₃) _x (III)	b 852
W ₂₀ O ₅₉	b 1235	0 - Zn	
W ₂₅ O ₇₄ (I)	b 1236	ZnO (I)	b 102
W ₂₅ O ₇₄ (II)	b 1237	ZnO (II)	b 103
0 - W - Y		ZnO (III)	b 104
Y ₂ (WO ₄) ₃ (I)	f 1447	ZnO ₂	b 105
Y ₂ (WO ₄) ₃ (II)	f 1448	0 - Zn - Zr	
Y ₂ WO ₆	f 1446	(ZrO ₂) _{1-x} (ZnO) _x	b 783
Y ₆ WO ₁₂ (I)	f 1445	0 - Zr	
Y _x WO ₃ (I)	f 1443	ZrO ₂ (I)	b 773
Y _x WO ₃ (II)	f 1444	ZrO ₂ (I')	b 774
0 - W - Yb		ZrO ₂ (II)	b 775
Yb _{0.1} WO ₃	f 1641	ZrO ₂ (III)	b 776
Yb ₂ (WO ₄) ₃	f 1644	ZrO ₂ (IV)	b 775
Yb ₂ WO ₆	f 1643	ZrO ₂ (V)	b 777
Yb ₆ WO ₁₂	f 1642	a-ZrO,	b 767
0 - W - Zn		ZrO _y	b 770
ZnWO ₄	f 1372	ZrO _z	b 772
Zn ₂ W ₃ O ₈	f 1371	Zr ₂ O	b 767
0 - W - Zr		Zr ₂ O _{1-y}	b 771
(W,Zr)O _{2-y}	b 1253	Zr ₃ O	b 767
W _{1-x} Zr _x O _{2.9-0.9x}	b 1252		b 769
ZrW ₂ O ₈	f 1769		b 770
0 - Xe		Zr ₃ O _{1-x'}	b 768
XeO ₃	b 1554	Zr ₃ O _{1+x'}	b 770
0 - Y		Zr ₆ O	b 767
Y ₂ O ₃ (I)	b 213	Zr ₅₀ O ₂₄	b 771
Y ₂ O ₃ (II)	b 214	OS-P	
Y ₂ O ₃ (III)	b 215	OsP ₂	c 1409
Y ₂ O ₃ (IV)	b 216	OS-P-S	
0 - Y - Zr		OsPS	b 2894
Y ₂ Zr ₂ O ₇	b 793		c 1455
	e 1334	OS-P-Se	
(ZrO ₂) _{1-x} (Y ₂ O ₃) _x	e 1334	OsPSe	c 1475
(ZrO ₂) _{1-x} (Y ₂ O ₃) _x (I)	b 793	P-Pb-S	
(ZrO ₂) _{1-x} (Y ₂ O ₃) _x (II)	b 794	Pb ₂ P ₂ S ₆	b 2866
(ZrO ₂) _{1-x} (Y ₂ O ₃) _x (III)	b 795		b 2867
(ZrO ₂) _{1-x} (Y ₂ O ₃) _x (IV)	b 796	P-Pb-S-Se	
0 - Yb		Pb ₂ P ₂ (S _{1-x} Se _x) ₆	b 4222
YbO	b 395	P-Pb-S-Sn	
Yb ₂ O ₃ (I)	b 396	(Pb _x Sn _{1-x}) ₂ P ₂ S ₆	b 2868
Yb ₂ O ₃ (II)	b 397	P-Pb-Se	
Yb ₂ O ₃ (III)	b 398	Pb ₂ P ₂ Se ₆	b 2866
Yb ₂ O ₃ (IV)	b 399		b 4117
		P-Pb-Se-Sn	
		(Sn _{1-x} Pb _x) ₂ P ₂ Se ₆	b 4118

2 Alphabetical formula index

P - P b - Z n		P - R h - S	
ZnPbP ₁₄	c 1263	RhPS	b 2890 c 1451
P - P I		P - R h - S e	
PdP ₂	c 1407	RhPSe	c 1471
PdP ₃	c 1408	P - R u	
Pd ₃ P	c 1405	RuP	c 1398
Pd ₃ P _{1+x}	c 1405	RuP ₂	c 1399
Pd _{4,8} P	c 1404	Ru ₂ P	c 1397
Pd ₇ P ₃	c 1406	P - R u - S	
P - P I - S		RuPS	b 2889 c 1450
PdP _{0,33} S _{1,33}	b 2892 c 1453	P - R u - S e	
PdP _{≈0,33} S _{≈1,67}	b 2893 c 1454	RuPSe	c 1470
PdPS	b 2891 c 1452	P - S	
Pd ₃ PS ₄	c 1453	P ₄ S ₃	b 2807
Pd ₃ (PS ₄) ₂	c 2457	α-P ₄ S ₄	b 2808
Pd ₃ PS ₅	c 1454	α-P ₄ S ₅	b 2809
P - P d - S - S e		β-P ₄ S ₅	b 2810
PdPS _x Se _{1-x}	c 1474	P ₄ S _{6,5}	b 2812
P - P d - S e		α-P ₄ S ₇	b 2811
PdPSe	b 4122 c 1472	β-P ₄ S ₇	b 2812
PdP _x Se _{2-x}	c 1473	P ₄ S ₉	b 2813
P - P r		P ₄ S ₁₀ (I)	b 2814
PrP	c 1199	P ₄ S ₁₀ (II)	b 2815
PrP _x	c 1199	P - S - S e - S n	
P - P r - s		Sn ₂ P ₂ (S _{1-x} Se _x) ₆	b 4221
PrPS	b 2850 c 1431	P - S - S m	
P - P t		SmPS	b 2852
PtP ₂	c 1414	P - S - S n	
Pt ₅ P ₂	c 1413	Sn ₂ P ₂ S ₆ (I)	b 2864 c 2444
P - P t - S		Sn ₂ P ₂ S ₆ (II)	b 2865 c 2445
PtP _{2-x} S _x	b 2896 c 1457	Sn ₂ P ₂ S ₆ (III)	b 2866 c 2446
P - P u		P - S - S r	
PUP	c 1223	Sr ₃ (PS ₄) ₂	c 2432
P - R b		P - S - T a	
RbP ₇	c 1146	TaPS	b 2875 c 1444
RbP ₁₀	c 1146	P - S - T b	
RbP ₁₁	c 1147	TbPS	b 2854 c 1433
P - R e		P - S - T h	
Re ₂ P	c 1332	ThPS	b 2859 c 1436
Re ₃ P ₄	c 1333	P - s - T l	
P - R h		TIPS	b 2845 c 1428
RhP ₂	c 1402	Tl(PS ₂)	c 1429
RhP ₃	c 1403	Tl(PS) ₂	b 2846
Rh ₂ P	c 1400		
Rh ₄ P ₃	c 1401		

2 Alphabetisches Formelverzeichnis

P - S - T m		SnP_3	c 1257
TmPS	b 2858	$\text{Sn}_4\text{P}_{2,65}$	c 1252
P - S - U		Sn_4P_3	c 1252
UPS	b 2861	P - Sn - Zn	
	c 1438	ZnSnP ₂ (I)	c 1258
UP _{1-x} S _x	b 2860	ZnSnP ₂ (II)	c 1259
	c 1437	P - S r	
P - S - V		Sr ₃ P ₂	c 1167
V ₂ P ₂ S ₆	b 2872	P - T a	
	c 2448	TaP _{0,95}	c 1299
P - S - W		TaP	c 1299
W ₃ (PS ₄) ₄	c 2449	TaP ₂	c 1300
P - S - Y		Ta ₂ P	c 1298
YPS	b 2847	Ta ₃ P	c 1297
	c 1430	Ta ₅ P ₄	c 1298
P - S - Zn		P - T b	
Zn ₂ P ₂ S ₆	b 2827	TbP (I)	c 1205
	c 2433	TbP (II)	c 1206
Zn ₃ (PS ₄) ₂	c 2434	P - T e - U	
Zn ₄ (P ₂ S ₆) ₃	b 2828	UPTe	b 4452
P - S C		P - Th	
ScP	c 1195	ThP ₂	c 1216
P - Se		ThP _x	c 1214
P ₄ Se ₃	b 4102	Th ₃ P ₄	c 1215
P ₄ Se ₄ (I)	b 4103	P - T b - u	
P ₄ Se ₄ (II)	b 4104	U _x Th _{1-x} P	c 1221
P ₄ Se ₅	b 4105	P - T i	
P - Se - Sn		Ti _{∞1,7} P	c 1268
Sn ₂ P ₂ Se ₆	b 2866	TiP	c 1272
	b 4116		c 1308
P - Se - Th		TiP ₂	c 1273
ThPSe	c 1464	Ti ₂ P	c 1267
P - Se - Tl		Ti ₃ P	c 1266
TlPSe	c 1462	Ti ₃ P ₂	c 1269
TlPSe ₂	c 1463	Ti ₄ P ₃	c 1271
P - Se - U		Ti ₅ P ₃	c 1270
UPSe	b 4115	P - T i - W	
	c 1466	Ti _x W _{1-x} P (I)	c 1321
UP, - _x Se _x	c 1465	Ti _x W _{1-x} P (II)	c 1322
P - S i		Ti _x W _{1-x} P (III)	c 1323
SiP (I)	c 1224	P - T l	
SiP (II)	c 1225	TlP ₅	c 1194
SiP ₂ (I)	c 1226	P - T m	
SiP ₂ (II)	c 1227	TmP	c 1211
P - Si - Zn		P - U	
ZnSiP ₂	c 1231	UP	b 2860
P - S m			c 1217
SmP	c 1201	UP ₂ (II)	c 1219
P - S n		UP ₂ (III)	c 1220
Sn _{0,7} P	c 1256	U ₃ P ₄	c 1218
SnP (I)	c 1253	P - V	
SnP (II)	c 1254	VP	c 1289
SnP (III)	c 1255	VP ₂	c 1290

3 Alphabetical mineral name index

V_2P	c 1287	ZrP (II)	c 1279
V_3P	c 1286	ZrP_2	c 1280
$V_{12}P_7$	c 1288	Zr_3P	c 1276
P - W		Pr - S	
WP	c 1318	$\beta\text{-Pr}_2S_3$	b 3062
WP_2 (I)	c 1319	Pr_5S_7	b 3062
WP_2 (II)	c 1320	Pu - Se	
W_2P	c 1317	$PuSe_{2-x}$	b 4219
W_3P	c 1316	S - S m	
P - Y		$\beta\text{-Sm}_2S_3$	b 3070
YP	c 1196	Sm_5S_7	b 3070
P - Y b		S - T a	
YbP	c 1212	TaS_2	b 2911
P - Z n		S - T i	
ZnP_2 (I)	c 1171	TiS_2	b 2908
ZnP_2 (II)	c 1172	S - U	
Zn_3P_2	c 1170	U - S	b 2860
P - Z r		S - Z r	
$ZrP_{0,9}$	c 1278	ZrS	b 3104
$Zr_{\approx 1,6}P$	c 1277	ZrS_2	b 2909
ZrP (I)	c 1278		

3 Alphabetical mineral name index

V_2P	c 1287	ZrP (II)	c 1279
V_3P	c 1286	ZrP_2	c 1280
$V_{12}P_7$	c 1288	Zr_3P	c 1276
P - W		Pr - S	
WP	c 1318	$\beta\text{-Pr}_2S_3$	b 3062
WP_2 (I)	c 1319	Pr_5S_7	b 3062
WP_2 (II)	c 1320	Pu - Se	
W_2P	c 1317	$PuSe_{2-x}$	b 4219
W_3P	c 1316	S - S m	
P - Y		$\beta\text{-Sm}_2S_3$	b 3070
YP	c 1196	Sm_5S_7	b 3070
P - Y b		S - T a	
YbP	c 1212	TaS_2	b 2911
P - Z n		S - T i	
ZnP_2 (I)	c 1171	TiS_2	b 2908
ZnP_2 (II)	c 1172	S - U	
Zn_3P_2	c 1170	U - S	b 2860
P - Z r		S - Z r	
$ZrP_{0,9}$	c 1278	ZrS	b 3104
$Zr_{\approx 1,6}P$	c 1277	ZrS_2	b 2909
ZrP (I)	c 1278		

3 Alphabetisches Mineralnamenverzeichnis

Das Mineralnamenverzeichnis enthält alle in den Tabellen und Fußnoten der Bände III/7 a.. III/7f auftretenden Mineralnamen, wie sie entweder in der Originalarbeit angegeben oder den „Mineralogischen Tabellen“ von H. Strunz [70Strl] entnommen sind.

Für jeden Mineralnamen ist die zugehörige Substanznummer (Buchstabe des Bandes und laufende Nummer), unter der sie in dem betreffenden Teilband steht, angegeben. Die Übersicht „Anordnung der Substanznummern in den Teilbänden III/7 a.. III/7 f“ erlaubt das schnelle Auffinden im richtigen Teilband.

Sind bei einem Mineralnamen mehrere Nummern angegeben, so verweist die halbfett gedruckte Nummer auf die wichtigste Information für dieses Mineral.

Für das Auffinden von Daten weiterer Minerale wird auf das Mineralnamenverzeichnis in Band 111/14b2 verwiesen.

3 Alphabetical mineral name index

The mineral name index presents all mineral names which are contained in the tables or footnotes of volumes 111/7a...III/7f as given in the original paper or taken from the “Mineralogische Tabellen” from H. Strunz [70Strl].

For each mineral name the respective substance number (letter of the volume and running number) - as listed in the table - is given in the index. The survey “Arrangement of the substance numbers within the subvolumes 111/7a...II/7f” allows the fast localization in the respective subvolume.

If several numbers are listed for a mineral name, the bold face number refers to the most important information for this material.

For information on further minerals, see the mineral name index in volume 111/14b2.

3 Alphabetisches Mineralnamenverzeichnis

Abcmathyit	c 2754	Alkalimetall-Graphit	c 3343...	Amesit	d 1916
Ablykit	d 1672A		c 3363		d 1917
	d 2266	Alkyl-Silberultra-		Amethyst	b 669
Abukumalit	d 2187	marin	d 2060	Amianth	d 1952
Achat	b 669	Allaktit	c 2843	Aminoffit	d 1649
Achroit	d 1747	Allanit	d 1961	6-Aminohexanon-	
Adamin	c 2833	Allcharit	b 1784	säure-Vermiculit	d 2318
Adelit	c 2832	Alleghanyit	d 1838	Ammersooit	d 2287
Adigeit	d 1620	Allenit	b3444	Ammonalaun	b 3485
Admontit	d 7412	Allevardit	d 2292	Ammonioborit	d 7394
Adular	d 271	Allophan	d 1666	Ammoniojarosit	b 3818
	d 282		d 1672A	Ammoniumalcalim	d 1277
Aegirin	d 938	Alluaudit	c 2022	Ammoniumcarnallit	a 2947
	d 962B	Almandin	d 980	Ammonium-	
Aegirin-Augit	d 1035	Alstonit	c 3878	Chabasit	d 1278B
Aenigmatit	d 1029	Aluminit	b 3878	Ammonium-	
Aerugit	c 2708	Aluminium-		Dawsonit	d 7985
Aeschynit	e 2531	Aeschynit	e 3346	Ammonium-Faujasit	d 1282
	e 3346	Aluminium-		Ammonium-Glaserit	b 3186
Afghanit	d 2364	Antigorit	d 1917	Ammonium-	
	d2368	Aluminiumbritholith	d 2181	Gmelinit	d 1278A
Afwillit	d 2255		d 2182	Ammoniumreineckat	c 4681
Agalmatolith	d 1668	Aluminium-		Ammonsalpeter	c 859
Agardit	c 2902	Nontronit	d 2282	Amosit	d 1993
Agricolit	d 828	Aluminium-Römerit	b 3635	Ampangabeit	e 3519
Ägyptisch Blau	d 108	Aluminium-		Amphibol	d 1608
Ahlfeldit	b 4264	Serpentin	d 1917		d 1952
Ainalit	b 696	Alumino-Chrysotil	d 1620	Amphibol-Asbest	d 1880
	e 3419	Alumino-Copiapit	b 3919	Analbit	d 248
	e 3420	Alumo-Chalkosiderit	c 2345	Analcim	d 1227
Ajoit	d 2276	Alumochromit	f 3420		d 244
Akaganfit	b 1786	Alumohydrocalcit	c 4107	Anandit	d 2085
	b 2307	Alumomelanocerit	d 1825	Anapait	c 2198
	d 1849	Alumopharma-		Anatas	b 739
Akdalait	b 1563	kosiderit	c 2898	Anauxit	d 1672B
Åkermanit	d 112	Alunit	b 3800	Andalusit	d 215
Akmit	d 938	Alunogen	b 3479	Andersonit	c 4091
Akrochordit	c 2905	Alurgit	d 1689	Andesin	d 360
Aksait	d 7410		d 1691	Andradit	d 1031
Aktinolith	d 1901	Alurgit (I)	d 2002		d 957
Alait	e 1932	Alurgit (II)	d 2003	Andreattit	d 1672A
Alamosit	d 725	Alurgit (III)	d 2004	Andrewsit	c 2307
Albit	d 249	Aluschtit	d 2293	Angelellit	c 2691
	d 358	Alvit	d 824	Anglesit	b 3330
Aldanit	b 572	Amakinit	b 1679	Anhydrit	b 3224
Aldzhanit	d 7614	Amarantit	b 3856	Ankerit	c 3912
Alexandrolith	d 1672A	Amazonenstein	d 273	Annabergit	c 2798
	d 2266	Amazonit	d 273	Annit	d 1912
Alinit	d 1593	Amblygonit	c 2364	Anomit	d 2005
Alit	d 370	Ameghinit	d 7381	Anorthit	d 342
	d 75	Ameletit	d 1227		d 363
Alkaliamphibol	d 1608		d 1591	Anorthoklas	d 281
					d 282

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Anosovit	b 728	Asbest	d 1620	Barium-Alumo-	c 2900
Antarcticit	a 2445	Ascharit	d 7401	pharmakosiderit	c 2910
Anthoinit	f 2399	Ashcroftin	d 2301	Barium-Aragonit	c 3878
Anthonyit	b 2267	Astrakanit	b 3448	Barium-Chabasit	d 1412
Anthophyllit	d 1883	Astrolith	d 2005	Barium-Hector%	d 1658
Anthophyllit-Asbest	d 1883	Astrophyllit	d 2019		d 2252
Antigorit (I)	d 1617	Atacamit	b 2184	Bariumheulandit	d 1354
Antigorit (II)	d 1618		b 2186	Barium-Mangan-	
Antimonblüte	b 958	Atelestit	c 2842	muskovit	d 1742
Antimonocker	b 1765	Atelit	b 2185	Bariummonetit	c 1670
Antiperthit	d 281	Atopit	c 2975	Barium-Mordenit	d 407
Antlerit	b 3792		c 2978	Barium-Muskovit	d 1690
Antozonit	a 34		c 3257		d 1742
Antrim-Garronit	d 1367	Attakolith	d 2195	Barium-Pharma-	
Apatit	c 2217	Attapulgit	d 2279	kosiderit	c 2909
Aphrosiderit	d 1905	Auerlith	d 2162	Barium-Phlogopit	d 1741
Aphthitalit	b 3173	Augelith	c 2286		d 2013
Apjohnit	b 3627	Augit	d 1035	Bariumuranophan	d 1460
Aplom	d 957	Aurichalcit	c 4030	Barium-Vanadium-	
Aplowit	b 3682	Aurocidin	b 4059	Muskovit	d 1829
	b 3711	Austenit	c 249	Barkevikit	d 2011
Apophyllit	d 2262		c 447	Barnesit	e 1916
Aquacreptit	d 1927	Austinit	C2836	Barrerit	d 1391
Aquamarin	d 312		c 2837	Barringerit	c 1396
Araeoxen	e 1988	Autunit	c 2170	Barringtonit	c 3931
Aragonit	c 3852		c 2171	Barroisit	d 1952
Arcanit	b 3166	Avelinoit	c 2342		d 2021
Ardealit	c 2410	Aventurinfeldspat	d 357	Barsanovit	d 1600
Ardenit	d 2211	Aventurinquarz	b 669	Barthit	c 2836
Arfvedsonit	d 1930	Avicennit	b 200		c 2837
Argentojarosit	b 3819	Avogadrit	a 629	Barylith	d 150
Argon-Cordierit	d 1514	Axinit	d 2015	Barysilit	d 918
Aristarait	d 7414	Azoproit	d 7337	Baryt	b 3240
Armalcolit	e 1144	Azurit	c 4026	Barytocalcit	c 3875
Armangit	c 2684			Barytolamprophyllit	d 1817
Armenit	d 1422	Babefphit	c 2227	Barytsalpeter	c 880
Arnimit	b 3792	Babingtonit	d 961	Basaltische Horn-	d 1738
Arppe's Bismutoxid-		Babylonquarz	b 669	blende	d 1953
chlorid	b 2135	Baddeleyit	b 776	Basaluminit	b 3877
Arrojadit	c 2021	Bafertisit	d 1032	Bassanit	b 3455
Arsen-Belovit	c 2732	Bakerit	d 1664	β-Bassanit	b 3454
Arteniopleit	c 2698	Baldaufit	c 2205	Bastit	d 1619
Arsen-Kampylit	c 2881	Banalsit	d 401	Bastnäsit	c 3981
Arsenoklasit	c 2849	Bandyolith	d 7607	Batavit	d 2278
Arsenolith	b 953	Bannisterit	d 2283		d 2318
Arsen-Pyromorphit	c 2881		d 2335	Batisit	d 786
ArsenrBSlerit	c 2723	Baotit	d 1599	Bäumlerit	a 2576
Arsenstruvit	c 2724	Baranit	a 1218	Bavalit	d 1905
Arsumebit	c 2865	Baratovit	d 1579	Bavenit	d 1734
Arsenuranylit	c 2901	Barbertonit	c 4115	Bayerit	b 1645
Arthurit	c 2920	Barbosolith	c 2305	Bayldonit	c 2841
Artinit	c 4095	Bariandit	b 1585	Bayleyit	c 4087
Asbecasit	d 2202				

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Bazzit	d 1098	Bianchit	b 3661	Bonattit	b 3425
	d 312	Bicchulit	d 1721	Boodtit	b 1797
	d 463	Bideauxit	b 2226	Boothit	b 3428
Bearsit	c 2896	Bieberit	b 3684	Boracit	d 7522
Beckelith	d 1777	Bikitait	d 1205	Bor-Apatit	d 7598
	d 553	Bildstein	d 1668	Borax	d 7377
Becquerelit	e 536	Bilbinit	d 712	Borcarit	d 7626
Bedenit	d 1934	Billicit	e 543	Bor-Chondrodit	d 7345
Befanamit	d 456	Bindheimit	c 3112	Bor-Phlogopit	d 1662
Behierit	d 7292		c 3263	Botallackit	b 2183
Behoit	b 1624	γ^*-Bi₂O₃-Sillénit	c 3289	Botryogen	b 3913
Beidellit	d 2287	Biotit	d 2005	Boussingaultit	b 3451
Beljankit	b 3933		d 2006	Bowlingit	d 2321
Bellingerit	b 2691		d 2007	Bracewellit	b 1769
Bellit	d 2201		d 2008	Brackebuschit	e 1962
Belluccisalz	c 4371	Biringuccit	d 7378	Braitschit	d 7466
Belovit	c 2279	Bimessit	f 2656	Brammallit	d 2272
	c 2732	Birunit	d 2361		d 2274
Bementit	d 1840	Bischofit	a 2442		d 2275
Benitoit	d 785	Bismit	b 977	Brandaosit	d 1080
Benstonit	c 3876	Bismoclit	b 2137		d 980
Bentonit	d 1672A	Bismutit	c 4022	Brandisit	d 1737
	d 2282	Bismutoferrit	d 1984	Brandtit	c 2783
Beraunit	c 2340	Bismuto-Mikrolith	e 3522	Brannerit	e 951
Berborit	d 7603	Bismutotantalit	e 3350	Brannockit	d 719
Bergenerit	c 2333	Bittersalz	b 3446	Brasilianit	c 2288
Bergholz	d 1620	Bitterspat	c 3848	Braunit (I)	d 861
	d 2249	Bityit	d 1735	Braunit (II)	d 862
Bergkork	d 1620	Bixbyit	b 1294	Bravaisit	d 2214
	d 2219		b 1421	Bredigit	d 158
Bergkristall	b 669	Blanfordit	d 938	Bredigit (I)	d 81
Bergleder	d 1620		d 970	Bredigit (II)	d 82
	d 2249	Blitterserpentin	d 1617	Breislakit	d 1322
	d 2279	Blauquarz	b 669	Brewsterit	d 1426
Bergwolle	d 2249	Blei-Barysilit	d 724	Brianit	c 1646
Berliner Blau	c 4440	Bleicherde	d 2282	Brindleyit	d 2043
Berlinit	c 1735	Blei-Pargasit	d 1739	Britholith	d 1774
Bermanit	c 2338	Bliabergit	d 1906		d 2181
Berthierin (I)	d 1920	Bliabergsit	d 1906	Brochantit	b 3791
Berthierin (II)	d 1921	Blixit	b 2303	Brockit	c 2152
Bertossait	c 2365	Blödit	b 3448	Bromargyrit	a 3120
Bertrandit	d 1605	Blutstein	b 1358	Bromcamallit	a 3501
Beryll	d 312	Blythit	d 868	Bromellit	b 86
Beryll-Akennanit	d 109	Bobierit	c 2084	Bromnorthupit	c 3990
Beryllit	d 2246	Bobkovit	b 675	Bromphosgenit	c 3993
Berylliumorthit	d 1961	Böggildit	c 2235	Brom-Sodalith	d 1601
Beryllium-Vesuvian	d 1947	Böhmit	b 1724	Bromvanadinat	e 1981
Beryllonit	c 1594	Bokit	e 1961	Bronzit	d 947
Berzeliit	c 2687	Bol	d 1672A	Brookit	b 738
Betafit	e 3516	Boleit	b 2227	Brownmillerit	f 3163
Beudantit	c 2867	Boltonit	d 946	Brucit	b 1626
Beusit	c 2027	Boltwoodit	d 1458		
Beyerit	c 4023	Bolus	d 1672A		

3 Alphabetical mineral name index

Brugnatellit	c 4120	Calcium-Cadmium-	Carbonatfluorapatit	c 4060
Brunsvigit	d 2026	fluorapatit		c 4069
Brushit	c 2098	Calcium-Chabasit	Carbonathydroxyl-	
Buddingtonit	d 1279		apatit	c 4063
Buergerit	d 1585		Carbonatmejonit	d 2221
Bukovskyt	c 2916	Calcium-Elbait	Carbonat-Para-	
Bulfonteinit	d 2257	Calcium-Elpidit	canerinit	d 2363
Bunsenit	b 1467	Calcium-Gmelinit	Carbonat-Skapolith	a 2226
	b 1468	Calcium-Gümbelit		d 2229
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Burbankit	c 3894	Calcium-Ilit	Mejonit	d 2224
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Pyroxferroit	d 955	basisches	b 2180	Rubellit	d 1747
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Pyrrhit	e 3514	Rhodosobromid	b 2420	phlogopit	d 1567
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Sarkopsid	c 2025	Searlesit	d 1661	Silber,Lithium-	
Sarmientit	c 2915	Sedovit	f 861	Ultramarin	d 2062
Saryarkit	d 2357	Seeligerit	b 2731	Silber,Natrium,Cal-	
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4 Berichtigungen zu Landolt-Börnstein, Neue Serie, Gruppe III, Bände 7a...g – Errata to Landolt-Börnstein, New Series, Group III, Volumes 7 a...g

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Band 7a		
38	Hinweis nach a 144	<i>Statt</i> $2\text{CaF}_2 \cdot 5\text{TbF}_3$ <i>lies</i> $2\text{CaF}_2 \cdot 5\text{HoF}_3$.
45	a 182	<i>Statt</i> $(0,10 > x \geq 0)$ <i>lies</i> $(0,20 \geq x \geq 0)$.
120	a 661	<i>Statt</i> $\text{Li}_3\text{NaAlF}_{12}$ <i>lies</i> $\text{Li}_3\text{NaAl}_2\text{F}_{12}$.
132	a 751	<i>Statt</i> LiCoCaF_6 <i>lies</i> LiCoGaF_6 .
284	a 1807	<i>Fußnote 1: Statt</i> Temperaturphase <i>lies</i> Tieftemperaturphase.
291	a 1856	<i>Statt</i> $\text{Ba}_{18x}\text{Sr}_{16(1-x)}\text{Fe}_{4(4-x)}\text{Fe}_{8(10-x)}$ <i>lies</i> $\text{Ba}_{18x}\text{Sr}_{16(1-x)}\text{Fe}_{4(4-x)}\text{F}_{8(10-x)}$.
400	a 2440	<i>Statt</i> 70 Eu4 <i>lies</i> 70 En4.
454	a 2753	<i>Statt</i> $\text{D}_{3d}^3 - \text{P}\bar{3}\text{m1}$ <i>lies</i> $\text{D}_3^3 - \text{P}\bar{3}21^1$. <i>Fußnote 1 lautet: 1) Komplette Beschreibung in dieser Raumgruppe. $\text{D}_3^3 - \text{P}\bar{3}\text{m1}$ nicht völlig ausgeschlossen.</i>
486	a 2950	<i>Spalte „Substanz“ und Spalte „Typ“: Statt</i> $\text{LiZnCl}_3 \cdot 2\text{H}_2\text{O}$ <i>lies</i> $\text{LiZnCl}_3 \cdot 3\text{H}_2\text{O}$. <i>Fußnote 1 entfällt.</i> <i>Bei Literatur 70Ja11 ergänzen.</i>
488	a 2961	Staff 18, 523; 54Ki1; 17, 348; 54Ki2 <i>lies</i> 17, 348; 18, 523; 54Ki1 .
543	a 3252	<i>Statt</i> 26, 375 <i>lies</i> 26, 335.
Band 7b1		
18	b 68	<i>Statt</i> $c = 7,20 \pm 2$ <i>lies</i> $c = 7,27 \pm 2$; <i>staff</i> $c/a = 1,625$ <i>lies</i> $c/a = 1,641$. <i>Fußnote 1: Statt</i> $c' = c = 7,20$ <i>lies</i> $c' = c = 7,27$; <i>statt</i> $c/a' = 1,147$ <i>lies</i> $c/a' = 1,158$.
19	b 71	<i>Fußnote 3: Statt</i> 10, 27 <i>lies</i> 10, 176.
45	b 127	<i>Statt</i> $a = 3,016 \pm 10$ <i>lies</i> $a = 3,106 \pm 10$; <i>statt</i> $c/a = 1,658$ <i>lies</i> $c/a = 1,610$.
120	b 345	<i>Statt</i> $\text{Tb}_{1,5+y}$ <i>lies</i> $\text{TbO}_{1,5+y}$.
316	b 763	<i>Statt</i> 69Ra19 <i>lies</i> 69Ra18.
390	b 953	<i>Fußnote 1: Statt</i> 64 Wh4 <i>lies</i> 67Wh4.
422	b1024	<i>Fußnote 1: Statt</i> $\text{V}_{12}\text{O}_{16}(\text{I})$ <i>lies</i> $\text{V}_{12}\text{O}_{26}(\text{I})$.
424	b 1033	<i>Statt</i> D_{3d}^3 <i>lies</i> D_{3d}^5 .
451	b 1103	<i>Fußnote 1: Statt</i> [65Br22] <i>lies</i> [60Go3].
466	b 1146	<i>Fußnote 2: Statt</i> 1,211; 26Go1 <i>lies</i> 1, 211; 26Go2.
493	b 1226	<i>Statt</i> $Z = 16$ <i>lies</i> $Z = 8$.
493	Hinweise nach b 1226	<i>Statt</i> Siehe auch XVIII.2 Oxoverbindungen des Niobs (Band III/7e) <i>lies</i> Siehe auch XIX.2 Oxoverbindungen des Molybdäns (Band III/7f). <i>Statt</i> Siehe XVIII.3 Oxoverbindungen des Tantals (Band III/7e) <i>lies</i> Siehe XIX.2 Oxoverbindungen des Molybdäns (Band III/7f).
504	b 1264	<i>Statt</i> 65Ga3 <i>lies</i> 65Ga3; 66Ga14.
525	Hinweis nach b 1331	<i>Statt</i> $(\text{Tc}_{0,75}\text{Li}_{0,25})\text{O}$ <i>lies</i> $(\text{Tc}_{0,25}\text{Li}_{0,75})\text{O}$.
579	b1463	<i>Statt</i> $(\text{Co}, -_x\text{Mn}_x)_{1-y}\text{Li}_y$ <i>lies</i> $(\text{Co}, -_x\text{Mn}_x)_{1-y}\text{Li}_y\text{O}$.
592	b1492	<i>Fußnote 1: Nach</i> [24, 132; 60Ne1]: $(\text{NiTi}_2)_{1-x}\text{O}_x$ <i>einfügen.</i>
641	b 1693	$\beta = 110^\circ 18'$ <i>einfügen.</i>
659	b1771	<i>Statt</i> Grimaldit <i>lies</i> Grimaldiit. <i>Fußnote 2: Statt</i> [71Str1] <i>lies</i> [70Str1].
Band 7b2		
78	b 2185	<i>Statt</i> Atellit <i>lies</i> Atelit
168	b 2628	<i>Staff</i> $a = 5,7352 \pm 4$ <i>lies</i> $a = 5,7532 \pm 4$; <i>statt</i> $c/a = 5,131$ <i>lies</i> $c/a = 5,115$.

Seite	Substanz-Nr.	Berichtigung
Band 7b3		
147	b 3421	<i>Statt</i> Matteucit <i>lies</i> Matteucit.
239	b 3791	<i>Fußnote 1: Statt</i> Kamaresit <i>lies</i> Kamarezit.
Band 7c1		
34	c 136	<i>Fußnote 3: Nach</i> [16, 280; 52Le2]: <i>Statt</i> $a=13,28 \pm 3$ <i>lies</i> $a=13,38 \pm 3$.
Band 7c2		
53	c 1380	<i>Fußnote 2: Statt</i> N, $-_xP_2$ <i>lies</i> Ni, $-_xP_2$.
252	c 2279	<i>Fußnote 2: Statt</i> $(Sr,Ba)_6(Ca,SE,Mg,Na)_4[(PO_4)_6(OH,F)_2]$ <i>lies</i> $(Sr,Ba)_6(Ca,SE,Mg,Na)_4[(PO_4)_6(OH,F)_2]$.
Band 7c3		
118	c 3895	<i>Statt</i> Sahamalit <i>lies</i> Sahamalith.
Band 7dla		
176	d 337	<i>Statt</i> $Ca_2Al_2(SiO_4)_3$ <i>lies</i> $Ca_3Al_2(SiO_4)_3$.
457	d 1140	<i>Fußnote 3: Statt</i> $NiGe_{1-x}Si_xO_4$ <i>lies</i> $Ni_2Ge_{1-x}Si_xO_4$.
Band 7d1β		
7	d 1186	<i>Fußnote 1: Statt</i> Crestmorit <i>lies</i> Crestmoreit.
251	d 1738	<i>Fußnote 1: Statt</i> Femahastingsit <i>lies</i> Femagastingsit.
Band 7d2		
162	d 7664	<i>Fußnote 1: Statt</i> $Be_5Mg_{3,8}Al_{15,6}F_{0,8}O_{33,4}$ <i>lies</i> $Be_5Mg_{3,8}Al_{15,6}Fe_{0,8}O_{33,4}$.
243	d 7986A	<i>Fußnote 1: Statt</i> $Mg_{6-x}Al_{2+x}(OH)_{16}(COH)_{1+\frac{x}{2}} \cdot 4H_2O$ <i>lies</i> $Mg_{6-x}Al_{2+x}(OH)_{16}(CO_3)_{1+\frac{x}{2}} \cdot 4H_2O$.
278	d8136	<i>Fußnote 1: Statt</i> $SmGa_{1-x}Al_{1-x}O_{12}$ <i>lies</i> $SmGa_{1-x}Al_xO_3$.
Band 7e		
82	e 473	<i>Fußnote 2: Statt</i> $Pb_5O_4O_{15}$ <i>lies</i> $Pb_5U_4O_{15}$.
130	e 742	<i>Statt</i> $b \approx 1,6$ <i>lies</i> $bx16$.
258	e 1264	<i>Statt</i> D_{4h}^6-P4/mnc <i>lies</i> pseudotetragonal; <i>statt</i> $K_3FeF_6(II)$ -Typ <i>lies</i> Verzerrter $K_3FeF_6(I)$ -Typ.
258	e 1269	<i>Statt</i> D_{4h}^6-P4/mnc <i>lies</i> pseudotetragonal; <i>statt</i> $K_3FeF_6(II)$ -Typ <i>lies</i> Verzerrter $K_3FeF_6(I)$ -Typ.
Band 7f		
719	f 3703	<i>Bei Literatur</i> 68Ku18; 70Ku11 <i>ergänzen</i> .
Band 7g		
Seite	Literatur-schlüssel	Berichtigung
9	28Go1	<i>Statt</i> (teilweise zusammen mit: Brückl, K., Mußgnug, F.): Neues Jahrb. Mineral., <i>lies</i> Neues Jahrb. Mineral., Beil.-Bd. A 57 (1928) 89–116.
10	28Za2	<i>Statt</i> 288 <i>lies</i> 283.
15	31He10	<i>Statt</i> (1931) <i>lies</i> (1932); <i>identisch mit</i> 32He1.
16	31Sch3	<i>Statt</i> (1931) <i>lies</i> (1932).
16	31Tul	<i>Der auf</i> 31Tul <i>folgende Literaturschlüssel:</i> 31Vel.
16	31Wa4	<i>Statt</i> Z. Anorg. Allgem. Chem. <i>lies</i> Z. Angew. Chem.
17	32Ell	<i>Statt</i> (1932) <i>lies</i> (1937).
18	32He6	<i>Statt</i> (1932) <i>lies</i> (1942).
20	33Am4	<i>Statt</i> 21-33 <i>lies</i> 21-23.
20	33Jal	<i>Statt</i> 1-32 <i>lies</i> 239-270.
21	34Bel	<i>Statt</i> A 164 <i>lies</i> A 146.
24	35Ha3	<i>Einfügen:</i> Söderholm, G.

4 Berichtigungen zu III/7a...g

Seite	Literatur- schlüssel	Berichtigung
31	38Na4	<i>Der 38Na4 vorausgehende Literaturschlüssel muß 38Na3 heißen.</i>
33	39It1	<i>Statt 112 (1939) lies 102 (1939/40).</i>
39	42La2	<i>Statt 288-291 lies 281-300.</i>
41	44Dal	<i>Statt (1944) lies (1940); identisch mit 40Da1.</i>
46	47Fr4	<i>Statt 109-116 lies 107-115.</i>
48	47Zel	<i>Statt Expcrient lies Expcrientia.</i>
50	48No2	<i>Statt 69 lies 79.</i>
52	49Ca5	<i>Einfügen: Hénin, S.</i>
52	49Cl1	<i>Statt Sekt. lies Sect.</i>
54	49We1	<i>Statt . . . Baily, M.: J. Chem. Soc. 45 (1949) lies Bailey, M.: J. Chem. Soc. 1949.</i>
54	49Wh 1	<i>Statt 29 lies 2.</i>
56	50Du3	<i>Statt J. Am. Chem. Soc. lies J. Am. Ceram. Soc.</i>
60	51Ba2	<i>Statt 510 lies 511.</i>
60	51Ba4	<i>Statt 42 lies 51.</i>
60	51Be12	<i>Statt 223 lies 233.</i>
61	51Br3	<i>Statt 24 lies 38.</i>
62	51Fr5	<i>Statt 832 lies 833.</i>
63	51Ke3	<i>Statt 14 lies 114.</i>
63	51Ko3	<i>Statt 263 lies 264.</i>
65	51Vel	<i>Statt 1 lies 3.</i>
66	52A12	<i>Statt Alvin, I., Cohen, J. lies Cohen, A.J.</i>
67	52Ca2	<i>Statt Cavalca, L., . . . lies Ferrari, A., Cavalca, L., . . .</i>
67	52Ca3	<i>Statt Cavalca, L., . . . lies Ferrari, A., Cavalca, L., . . .</i>
69	52Mi3	<i>Einfügen: Erratum: ibid., 339.</i>
71	52Si3	<i>Statt 36 lies 26.</i>
76	53Ma6	<i>Statt 96 (1953) 1501-1505 lies 92 (1953) 1120-1126.</i>
79	53Sw11	<i>Streiche Seitenzahl.</i>
80	52Wa9	<i>Statt 52Wa9 lies 53Wa9.</i>
83	54Fj1	<i>Statt Fjorjenč lies Djordjevič; statt (1954) lies (1955).</i>
88	54Wa3	<i>Identisch mit 56Wa1.</i>
98	56Ho2	<i>Statt 125 lies 123.</i>
105	57Ge2	<i>Statt 248-251 lies 243-248; 248-251.</i>
105	57Gu2	<i>Statt 1566-1580 lies 1566-1580; 2581-2588.</i>
110	57Sw2	<i>Statt Ugrinic, G.M. lies Cook, M.I.</i>
113	58fe5	<i>Statt 58fe5 lies 58Fe5.</i>
118	58Sa7	<i>Statt 1 lies 41.</i>
124	59Kl1	<i>Statt 574-577 lies 819-838.</i>
125	59Le3	<i>Statt J. Chem. Phys. lies J. Phys. Chem.</i>
125	59Ma6	<i>Statt 3 lies 31.</i>
128	59Ta2	<i>Statt Dadanaga lies Sadanaga; identisch mit 59Ta8.</i>
129	59Tr1	<i>Statt 206 lies 209.</i>
145	16De5	<i>Statt 16De5 lies 61De5.</i>
149	16Kh2	<i>Statt 16Kh2 lies 61Kh2.</i>
165	62Fo3	<i>Statt Folkes lies Vokes.</i>
166	Go3	<i>Statt Go3 lies 62Go3.</i>
169	62Ko3	<i>Ergänze nach USSR Chem. Sect.</i>
172	62Ni3	<i>Statt 86 (1962) lies 86 (1963).</i>
174	62Ru8	<i>Statt 26 (1962) lies 20 (1962/63).</i>
176	62Sm5	<i>Statt 42 lies 45.</i>
179	62Zh4	<i>Statt Dokl. Akad. Nauk SSSR 47 lies Dokl. Akad. Nauk SSSR 147.</i>
180	68Ba13	<i>Statt 68Ba13 lies 63Ba13.</i>
185	63El1	<i>Statt Acta Cryst. 166 lies Acta Cryst. 16.</i>
186	63Ga27	<i>Statt Phys. Chem. lies J. Phys. Chem.</i>
187	63Gi7	<i>Statt 43 lies 46.</i>
193	63McK3	<i>Der 63McK3 vorausgehende Literaturschlüssel muß 63McK2 heißen.</i>

4 Errata to III/7a...g

Seite	Literatur- schlüssel	Berichtigung
197	63Ra4	Statt J. Phys. Chem. <i>lies</i> J. Phys. Chem. Solids.
210	64Dy2	Statt 64 <i>lies</i> 63.
232	65Be18	Statt Am. Ceram. Soc. <i>lies</i> J. Am. Ceram. Soc.
237	65Du2	Statt (1965) <i>lies</i> (1967); <i>identisch mit</i> 67Dul.
239	65Ga22	Statt [C.A. 65 (1966) 1450f] <i>lies</i> [C.A. 65 (1966) 14550f].
255	65Su2	Nach Iida, S. <i>ergänzen</i> , Syono, Y., Akimoto, S.
253	65Se17	Statt 137-190 <i>lies</i> 173-190.
261	66Ba6	Statt 512 <i>lies</i> 511.
270	66Ha28	Statt (1966) <i>lies</i> (1965).
273	66K11	Statt 566-569 <i>lies</i> 556-559.
283	66Si4	Statt Soviet Phys.-"Doklady" (English Transl.) 168 <i>lies</i> 11.
285	66To9	Statt 1187-1789 <i>lies</i> 1787-1789.
288	67Ak1	Statt 2652-2654 <i>lies</i> 2650-2652.
295	67De15	Statt (1971) <i>lies</i> (1967).
299	67Ge3	Statt Zh. Strukt. Khim. <i>lies</i> Zh. Neorgan. Khim.
301	67He4	Statt 1254-1256 <i>lies</i> 1250-1253.
305	67Li13	Statt 62 (1967) 603-613 <i>lies</i> 66 (1967) 293-305.
307	67Mo3	<i>Lies</i> Acta Cryst.
312	67Ro7	Statt 1612 <i>lies</i> 1619.
313	67Sh8	Statt 295 <i>lies</i> 299.
315	67Str8	Statt (1967) <i>lies</i> (1966).
321	68Ba41	Statt 41 <i>lies</i> 42.
346	68Sch17	Statt 68 <i>lies</i> 46.
351	68To14	Der 68To14 vorausgehende Literaturschlüssel <i>muß</i> 68To13 heißen.
352	68Wa	Statt 68Wa <i>lies</i> 68Wal.
355	69An3	Statt 1261 <i>lies</i> 1621.
374	69Ku13	Statt [C. A. 70 (1969) 12069s] <i>lies</i> [C. A. 70 (1969) 120690s].
379	69Na15	Statt 349 <i>lies</i> 348.
385	69Sh17	Statt (1959) <i>lies</i> (1969).
395	79Bh7	Statt 79Bh7 <i>lies</i> 70Bh7.
395	79Bo8	Statt 79Bo8 <i>lies</i> 70Bo8.
398	70Ch22	Statt 270C <i>lies</i> 271C.
398	70Ch23	Statt 270C <i>lies</i> 271C.
409	70Kr10	Einfügen : Siehe auch Acta Cryst. B28 (1972) 2222-2231.
409	70Ku5	Statt 2710-2715 <i>lies</i> 2105-2111.
413	70Mu21	Statt 118 <i>lies</i> 18.
420	70So8	Statt 873 <i>lies</i> 873-874.
423	70Vi11	Ergänze : Venevtsev, Yu. N.
432	71Co3	Statt Cata <i>lies</i> Acta.
444	71Mi15	Statt Proc. <i>lies</i> Bull.
450	71Sa6	Statt [71Ha17] <i>lies</i> [71Ha27].
451	71Sch7	Einfügen nach (1971) ; [Beiheft 1].
455	71Tu10	Statt Soviet Phys.-Solid State (English Transl.) 13 (1971) 1843-1845 <i>lies</i> Soviet Phys.-Solid State (English Transl.) 13 (1971) 15461547.