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CV	504, 677, 693
CY	RR49, RR57
DD	RR40, RR50, RR57, 1240, RR59, RR61
IS	RR52, RR56, RR61
LZ	924, 1024
OS	RR57, RR61
V363	RR57, RR61
V375	RR56
V384	RR56

V394	RR57
V398	RR56
V420	RR56
V424	RR56
NSV 7192	404
NSV 20605	166

Equ	GEOS NC, Circulars, Meeting contributions
W	366, 738
RT	RR49, RR56, RR58
RW	RR54, RR57
VW	RR56

Eri	GEOS NC, Circulars, Meeting contributions
RX	1081, RR43, RR46, RR48, RR51, RR58
SV	1056, 1084, RR43, RR46, RR51, RR58
XY	RR48, RR51
YY	880
BB	1108, RR43, RR46, RR51
BE	RR49
BK	RR46, RR54
BN	RR58
LR	RR58

For	GEOS NC, Circulars, Meeting contributions
RX	RR46, RR48, RR51
SS	RR46, RR51
SW	RR46, RR48, RR51
SX	1081, RR46, RR51

Gem	GEOS NC, Circulars, Meeting contributions
U	83, 123A,
W	181, 376, 851, 875, 883, CEP6
RR	RR14, RR15, RR16, RR17, RR19, RR22, RR23, RR30, RR32, RR34, 1030, RR38, RR40, RR44, 1131, RR46, RR47, RR48, RR49, RR51
SZ	RR16, RR19, RR27, 1052, 1081, RR36, RR40, RR46, RR47, RR48, RR51, RR58
WY	SR2
BQ	1147
BU	SR6, 1299
GI	1056, 1081, RR36, RR40, RR45, RR46, RR48, RR51
IS	SR10
LO	710, 837
LT	191
OT	SA1, 191, 220, 225, 266
OW	668, 774, 1152
OX	639
V397	RR55, RR57
V426	RR58
ζ	126A, 150, 158, 376, 1324
NSV 3374	379

Gru	GEOS NC, Circulars, Meeting contributions
RR	RR51
RW	RR46, RR51
TY	RR30
BG	RR34

Her	GEOS NC, Circulars, Meeting contributions
T	SR5
X	802
RS	174
TX	EB6, EB13
TW	RR23, RR30, 1034, 1081, RR40, RR46, RR48, RR51, RR58
VX	RR14, RR15, RR17, RR22, RR27, RR30, 1036, 1084, RR40, RR48, RR51
VZ	RR15, RR17, RR19, RR23, RR30, 1084, RR36, RR40, RR46, RR48, RR51, RR58
AC	123A, 356, 788
AF	RR38, RR40, RR50, RR56, RR57, RR58
AG	RR14, RR15, RR19, 1056, RR36, 1108, RR45, RR52
AK	EB13
AR	RR14, RR16, RR17, RR19, RR22, RR27, RR34, 906, 1042, RR36, RR38, RR46, RR48, RR51
BB	158
BD	RR30, 1050, 1081, RR47, RR49, RR51, RR58
BL	158, 376
CW	RR27, RR38, RR47, RR52, RR56
DL	RR23, RR30, 1081, RR38, RR40, RR45, RR46, RR48, RR51, RR58
DY	RR2, 97, 407, 441
EE	1056, 1081, RR58
EP	RR47, RR50, RR58
GY	RR15, RR16, RR36, RR38, RR50, RR51
IP	RR49, RR57, RR58
LS	432, 1056, RR36, 1110, 1119
LW	RR49
OP	SR1, 373, 406
V347	RR58
V354	RR16
V365	RR56
V392	RR49, RR59
V394	591, 670, RR16, RR17, RR19, RR22, RR30, 1030, 1084, RR40, RR58
V418	RR45, RR54, RR56
V422	RR34
V429	RR34
V442	RR45, RR58
V448	RR52, RR56
V458	1119
V461	RR52, RR61
V486	RR50, RR57
V501	EB27
V524	1052, 1081
V534	RR49, RR57
V535	304
V542	RR51
V552	RR52, RR54, RR56, RR58, RR61
V591	RR48, RR51
V593	RR46, RR48, RR51
V642	499, 543, 1059
V650	RR48
V698	RR48, RR51
V734	RR50, RR57, RR61
V744	539
V794	RR34
V842	EB21
V878	797
V931	575, 1320

V1013	RR47, RR52
V1083	RR61
V1087	RR47, RR56, RR61
V1124	RR45, RR52, RR54
V1129	RR57
V1131	RR50, RR57
V1303	RR57
V1318	RR58
u	EB3, EB6
α	1124
NSV 9333	986
NSV 10263	421
NSV 10903	1272

Hor	**GEOS NC, Circulars, Meeting contributions**
UU	RR46, RR48, RR51
UW	RR51

Hya	**GEOS NC, Circulars, Meeting contributions**
SV	1108, RR51
SZ	RR14, RR32, RR34, 1036, RR38, RR45, RR46, RR48, RR51, RR58
UU	RR19, 1084, RR46, RR48, RR49, RR51, RR58
UV	RR46
WZ	RR14, 1056, RR45, RR46, RR51
XX	RR46, RR48, RR51, RR58
BI	RR46, RR48, RR51
DD	RR19, RR30, 1104, RR48, RR51
DG	RR45, RR46, RR51
DH	1084, RR46, RR48, RR51
ET	1081, RR46, RR48, RR49, RR51
FX	RR46, RR51
FY	RR48, RR51
GL	RR47, RR49, RR59
GO	RR14, RR15, RR16, RR19, 1056, 1081, RR46, RR47, RR48, RR51, RR58
IK	RR48, RR51
IN	200, 449, 1210, 1313
V496	RR58
V500	RR59

Hyi	**GEOS NC, Circulars, Meeting contributions**
TW	RR46, RR48, RR51

Ind	**GEOS NC, Circulars, Meeting contributions**
V	RR46, RR51
Lac	**GEOS NC, Circulars, Meeting contributions**
V	376, 378, 1318, CEP5
X	376, 829
Z	376, 866
RR	376, 866, 1338
SW	ME16
XZ	RR56
AR	1384
CH	1104
CQ	RR23, RR36, RR47, RR51, RR58
CZ	RR27, 1054, RR36, RR50
DD	118, 121, 131, 180

EN	180
GS	EB7
HN	446
KR	EB7
LW	EB7
NO	467
PP	142, 340, EB17
PW	RR23, RR36, RR48, RR50, RR56
V335	510
V364	530
V402	1384
V470	RR56
NSV 14145	814
NSV 14289	847

Leo	GEOS NC, Circulars, Meeting contributions
R	129B, 497
RR	RR14, RR15, RR16, RR17, RR22, RR23, RR30, 1036, 1084, RR45, 1131, RR46, RR47, RR48, RR49, RR51, RR58
RV	RR61
RX	RR14, RR15, RR17, RR19, 1056, 1081, RR48, RR49, RR51
SS	RR32, RR34, 1056, 1081, RR48, RR49, RR51, RR58
ST	RR14, RR15, RR16, RR19, RR27, RR30, RR32, 1052, 1081, RR45, RR46, RR48, RR50, RR51, RR58
SU	RR36, RR49
SW	RR52, RR59
SZ	RR38, RR49, RR51
TV	1056, 1084, RR40, RR45, RR46, RR48, RR51, RR58
UV	784
VY	460, 487, 512, 1206
WW	1052, 1081, RR49, RR51, RR58
XY	EB3
AA	RR14, RR17, RR19, RR32, 1056, 1081, RR48, RR50, RR51, RR52, RR58
AD	97
AE	RR34, 1081, RR38, RR48, RR51, RR58
AM	786, EB3, EB13
AN	RR14
AO	RR19
AQ	RR38, RR40, RR54
AS	RR49, RR52
AV	RR19
AX	RR14, RR15, RR19, 1056, 1081, RR48, RR51
BO	RR58
BT	RR36
BX	RR49, RR50, RR54, RR55, RR59
DI	RR61
DL	RR49
DM	RR49, RR52, RR57
DU	787
ES	RR19
GN	538
GP	RR54, RR55, RR61
HV	RR52, RR59
IM	RR54
KX	RR56
LL	RR58, RR61
MR	RR58
NSV 4465	421

LINEAR 1169665	RR60

LMi	GEOS NC, Circulars, Meeting contributions
V	RR23, RR30, 1056, 1081, RR46, RR47, RR48, RR51, RR58
X	RR14, RR15, RR16, RR17, RR32, 1056, RR38, 1108, RR47, RR51, RR58
Y	RR30, RR34, RR54
VY	RR49
AB	RR54
ASASSN-V J104912.47+274312.7	RR63

Lep	GEOS NC, Circulars, Meeting contributions
U	1084, RR46, RR48, RR51
AO	RR46, RR48, RR51
BF	RR58

Lib	GEOS NC, Circulars, Meeting contributions
TV	1052, RR36, 1104, RR46, RR49, RR51, RR58
VY	1056, 1081, RR46, RR48, RR51
VZ	633
XX	RR48, RR51
AZ	RR46, RR51
ES	448
LQ	RR51

Lyn	GEOS NC, Circulars, Meeting contributions
RW	1054, RR36, RR58
SZ	719
TT	RR27, 1052, 1081, RR36, 1131, RR46, RR47, RR48, RR51
TV	1110, 1119, RR47, RR52, RR56, RR58
TW	RR23, RR27, RR30, RR32, 1056, 1081, RR45, RR46, RR48, RR51
WZ	RR59
BG	421, 425, 635, EB16
DQ	RR47
EN	RR61
EP	RR58, RR61
EY	RR54, RR55
NSV 4031	421

Lyr	GEOS NC, Circulars, Meeting contributions
Y	RR47, RR52
V	SR9
W	SR5, SR11
RR	RR14, RR15, RR17, RR19, RR22, RR23, RR27, RR30, RR32, RR34, 495, 641, 678, 773, 1052, RR36, RR38, 1105, RR40, RR45, RR47, RR49, RR50, RR52, RR54, RR55, RR56, RR57, RR58, RR59, RR61
RZ	RR14, RR15, RR17, RR22, RR27, 1042, 1084, RR40, RR43, RR46, RR48, RR51
WW	RR52, RR56, RR57, RR61
XY	359, 365, 435, 473, 775
AQ	RR34, 1052, RR45, RR52
AW	1108, RR43, RR46, RR48, RR51, RR61
CC	651
CG	1104
CN	RR32, 1052, 1081, RR38, RR43, RR46, RR48, RR51, RR58
CR	RR43, RR48, RR51
CX	RR22, 574, 1056, 1108, RR47, RR51, RR56, RR57
DD	1084, RR49, RR52, RR57

EN	RR54, RR57
EX	RR49
EZ	RR23, RR30, RR34, 1023, RR38, RR40, RR48, RR51
FL	802
FN	RR30, 1081, RR36, RR40, RR48, RR50, RR57, RR58
HP	401, 564, 749
IK	RR46, RR48, RR51
IO	RR16, RR17, RR22, RR23, RR30, 574, 1052, 1081, RR38, RR40, RR43, RR46, RR48, RR51
KM	RR50
KR	RR45, RR54, RR57
KX	1054, 1081, RR38, RR40, RR50, RR58
LX	1056, 1081, RR49, RR52, RR56, RR57, RR61
MM	RR46
MW	RR49, RR59
NQ	RR23, RR38, RR40, RR48, RR52, RR56, RR57
NR	RR15, RR30, 1081, RR40, RR52, RR57, RR61
V340	RR43, RR48, RR51
V462	RR49, RR52, RR57
V473	388, 604, 677
V563	EB25
β	121
NSV 11944	495, 599

Men	GEOS NC, Circulars, Meeting contributions
AV	RR48, RR51

Mic	GEOS NC, Circulars, Meeting contributions
Z	RR43, RR46, RR48, RR51

Mon	GEOS NC, Circulars, Meeting contributions
T	182, 376, 1026, 1325
U	862
UW	RR59
BE	182
DV	RR47, RR48, RR51
HO	418
V505	191
V535	RR38, RR59
V895	RR48, RR54, RR58

Mus	GEOS NC, Circulars, Meeting contributions
TX	RR48, RR51
EM	RR46. RR48, RR51

Nor	GEOS NC, Circulars, Meeting contributions
VY	RR51

Oct	GEOS NC, Circulars, Meeting contributions
Y	RR46, RR48, RR51
RV	1054, 1081, 1104, 1108, RR46, RR48, RR51
RY	RR43, RR46, RR48, RR51
SS	RR43, RR46, RR48, RR51
UV	RR46, RR48, RR51
UW	RR43, RR46, RR48, RR51
AR	RR46, RR51
DY	RR46, RR48, RR51

DZ	RR46

Oph	GEOS NC, Circulars, Meeting contributions
U	802, 968, 1295
X	SR7, SR11
Y	158, 182, 835, 1308
ST	RR30, 1056, 1081, RR40, RR48, RR51, RR58
AX	RR52
BC	SR12
V408	RR48, RR50, RR51, RR57
V413	1054
V430	1081
V439	1105
V445	1081, RR38, RR46, RR48, RR51, RR58
V452	RR30, RR36, RR47, RR50, RR51, RR58
V455	1084, RR36, RR43, RR45, RR51, RR58
V531	1056, 1081, RR61
V533	489, 615
V558	RR54, RR56, RR57
V563	1104
V566	EB3, EB6, EB13, 353, 677, 840, EB31
V567	RR5, 355, 358
V570	1104
V706	RR51
V773	1104, RR54, RR61
V784	RR23, RR48, RR49, RR51
V785	1081, RR49, RR54
V788	1104, RR51
V816	RR16, RR23, RR30, RR40, RR52, RR54, RR58, RR61
V822	1104, RR49, RR50
V830	1104
V839	EB13
V864	RR52
V865	RR61
V868	RR49
V959	300, 377
V960	1108
V962	1104
V1010	EB6, 123A
V1028	RR51
V1089	1108
V1095	1056, 1084
V1125	EB28, 750, 803
V1640	RR50
V2033	1056, 1081
V2113	SR8, 474, 807
V2203	421, 530, EB18
V2210	1104
V2298	1110
V2334	1108
V2645	RR52, RR61
V2734	RR61
BD +04°3503	1105

Ori	GEOS NC, Circulars, Meeting contributions
VV Ori	EB3, EB6, 126A
CM	RR23, RR46, RR47, RR48, RR51, RR52, RR58

ER	EB3, EB6, 780
FR	701
FZ	EB8, 313
GM	RR52, RR54
GQ	182
IU	219
V964	RR22, RR30, 1050, 1084, RR45, RR46, RR47, RR51, RR58
V1016	371
V1027	958, 1114
V1640	RR47, RR50
δ	245

Pav	GEOS NC, Circulars, Meeting contributions
TY	RR43, RR48, RR51
WY	RR46, RR48, RR51
BN	RR43, RR46, RR48, RR51
BP	RR43, RR51
DN	RR43, RR46, RR48, RR51

Peg	GEOS NC, Circulars, Meeting contributions
U	1011
W	SR5
RV	SR11
VV	RR22, RR27, RR32, RR34, 1049, RR36, RR46, RR48, RR49, RR51, RR58
VW	421
VZ	RR49, RR52, RR56, RR57
AE	1056, RR45
AG	SR9
AL	RR55, RR57
AO	RR14, RR16, RR19, RR23, RR32, 1056, 1081, RR47, RR48, RR49, RR52
AR	RR14
AV	RR14, RR15, RR16, RR17, RR19, RR22, RR23, RR27, RR30, 351, 514, 1034, 1084, RR38, RR40, RR46, RR48, RR49, RR50, RR51, RR54, RR58
AY	EB1, 212, 228, 265, EB32, 1285
BF	1056, 1081, RR45, RR52, RR58
BH	RR15, RR16, RR17, RR30, 1049, 1084, 1108, RR46, RR48, RR49, RR51, RR58
BP	RR6
BT	RR14, RR16, RR22, RR23, RR30, RR32, RR34, 580, RR46, RR49, RR54, RR61
CG	RR15, RR22, RR23, RR30, 1052, 1081, RR38, RR40, RR46, RR48, RR51, RR58
CS	RR49, RR56, RR57, RR61
CV	RR48, RR49, RR51, RR58
CY	RR47, RR55, RR56, RR57, RR58
DH	RR14, RR15, RR17, RR22, RR27, RR32, 677, 1052, 1110, 1119, RR47, RR49, RR50, RR52, RR54, RR55, RR56, RR57, RR59, RR61
DY	107A, 584, 653, 677, 766
DZ	RR17, 1052, 1081, RR38, RR46, RR48, RR51, RR58
EE	677
EH	366
ES	RR19, RR23, RR30, RR38, RR40, RR58
ET	RR30, RR32, 1104, RR49, RR50, RR58
FP	RR52
FW	RR52, RR59
GG	RR52
GO	489
GV	RR49, RR50, RR59, RR61
GY	RR41, RR45, RR47, RR54
HU	421
IX	RR52, RR54, RR56, RR57

IY	RR47, RR49, RR52, RR54, RR58
V365	805
V438	RR57
V453	RR58
V491	RR57
V505	RR57, RR59
V509	RR56, RR57, RR58, RR61
V517	RR57
V525	RR61
V550	RR57
V564	RR57
V579	RR61
V606	RR58

Per	GEOS NC, Circulars, Meeting contributions
U	SR11, 186
RR	SR11
SV	182
TU	RR15, RR23, RR27, RR34, 1056, 1081, RR38, RR40, RR58
VX	1338
AR	RR17, RR22, RR23, RR30, 1049, 1084, RR46, RR48, RR49, RR51, RR58
AW	123A, 883, 921, 971, 1342
DM	239
ET	1081, RR40, RR58
FM	1108, RR38, RR58
IQ	255
KL	994
KN	RR22, 653
V375	RR38, RR49, RR58
V376	118, 121
V378	RR14, RR22, 608, RR50
V436	EB2, 224, 253, 431, 600
V447	RR34
V460	RR45
V505	609, 621, 677, 689
ρ	290, 291, 339, 383, 549
NSV 15397	212

Phe	GEOS NC, Circulars, Meeting contributions
RV	RR48, RR51
TZ	RR48, RR51

Pic	GEOS NC, Circulars, Meeting contributions
U	RR46, RR48, RR51

Psc	GEOS NC, Circulars, Meeting contributions
RU	RR27, 530, 1110, 1119, RR47, RR49, RR52, RR55
RY	RR32, 1056, 1084, RR46, RR48, RR50, RR51
SS	530, 1046, RR40, 1110, 1119, RR50, RR57
SW	1056, 1084
TV	120A, 123A
VZ	EB4, 483
DZ	902
FF	RR54, RR58

FQ	RR55
FR	RR54, RR58
GI	RR54, RR56
GQ	RR50, RR54, RR55
HT	RR54, RR58
HX	RR52, RR54, RR57
NSV 15248	69

Pup	GEOS NC, Circulars, Meeting contributions
XX	1104, RR46, RR48, RR51, RR58
BB	1108, RR46, RR51, RR58
CR	RR48
FM	491
HH	RR46, RR48, RR51
HK	1056, 1084, RR48, RR51

Sge	GEOS NC, Circulars, Meeting contributions
S	121, 150, 158, 182, 638, 832, 1290, 1325
U	112, 677
W	SR11
VZ	1264
DL	700
DP	1056
EL	542
ER	1110
Sgr	**GEOS NC, Circulars, Meeting contributions**
U	1188
Y	1188
AP	1188
BB	1188
V350	1188
V440	RR46, RR48, RR51
V675	RR46, RR48, RR51
V756	RR48, RR51
V1130	RR46, RR48, RR51
V1176	RR48, RR51
V1646	RR46, RR48, RR51

Sco	GEOS NC, Circulars, Meeting contributions
V494	RR46, RR48, RR51
V690	RR48, RR51
V765	RR48, RR51

Scl	GEOS NC, Circulars, Meeting contributions
RU	1108, RR46, RR48, RR51
RW	1056
UZ	RR46, RR48, RR51
VW	1081, RR46, RR48, RR51
VX	RR46, RR48, RR51
AE	RR46, RR51

Sct	GEOS NC, Circulars, Meeting contributions
R	346, 518
BU	RR57
EW	384, 403
δ	1149

Ser	GEOS NC, Circulars, Meeting contributions

V	366
RS	EB19, 567, 642
VY	RR27, 1056, 1081, RR46, RR51, RR58
AN	RR14, RR15, RR19, RR22, RR27, RR30, 1049, 1081, RR40, RR47, RR48, RR51, RR58, RR59
AP	RR54
AR	1049, 1054, RR36
AT	RR23, RR27, 1056, RR38, 1104, RR40, RR47, RR51
AU	EB3
AV	RR27, 1056, RR47, RR48, RR51, RR58
AW	RR52, RR58
BH	RR23, RR27, RR30, RR32, 1084, RR49, RR54, RR58, RR61
BT	RR27
CS	RR27, 1056, 1084, RR40, RR48, RR50, RR51, RR58
DF	RR50, RR51, RR58
DF	RR14, RR15, RR17, RR19, RR27, RR32, 1056, 1081, RR36, RR49
FL	1149
LX	ME13
V344	RR55
V423	RR58
V450	RR55
V484	RR61
V488	RR56
NSV 7028	675

Sex	GEOS NC, Circulars, Meeting contributions
T	RR32, RR34, 1056, 1110, 1119, RR47
V	RR47, RR58
RU	587, 724, RR45
RV	1081, RR45, RR48, RR49

Tau	GEOS NC, Circulars, Meeting contributions
SS	RR15, RR16, RR17, RR19, RR27, RR30, RR34, 1049, RR47, RR48, RR58
SZ	129A, 150, 605, 703, 828, 833, 854, 1324, 1325
YZ	RR49, RR50, RR52, RR54, RR61
AH	EB13
BO	RR45, RR57
BR	RR23, RR30, RR47
CD	1140
CE	1271
CT	EB3, 120A
CV	RR49
EQ	EB13
HU	EB3
IY	RR58
V781	505, 782
V1233	420
V1238	948
V1327	RR59
NSV 1201	370
NSV 1391	420

Tel	GEOS NC, Circulars, Meeting contributions
GZ	RR48, RR51
HH	RR51
HY	RR43, RR46, RR51

Tri	GEOS NC, Circulars, Meeting contributions
R	174
U	RR16, RR17, RR19, RR30, RR32, 1056, RR47, RR58
TY	421
UX	1052, RR50, RR61
UY	RR34
BW	RR49

TrA	GEOS NC, Circulars, Meeting contributions
RW	RR46, RR48, RR51

Tuc	GEOS NC, Circulars, Meeting contributions
W	RR34, RR43, RR46, RR48, RR51
YY	RR43, RR46, RR51
AE	RR43, RR46, RR48, RR51
AG	RR46, RR51
BK	RR51

UMa	GEOS NC, Circulars, Meeting contributions
T	174, 192
W	EB13, 101, 123A, 252, 781
RV	RR14, RR16, RR17, RR23, RR30, RR32, RR34, 1042, RR48, RR49, RR51, RR58
SX	RR23, RR30, RR32, RR34, 1042, RR38, RR40, 1110, 1119, RR45, RR54, RR55, RR56, RR57
TU	RR14, RR17, RR30, 1052, 1081, RR46, RR47, RR48, RR49, RR51, RR52, RR58
TY	EB3
UU	RR49, RR56
UZ	RR54, RR59
AB	RR30, 1056, 1108, RR46, RR48, RR51, RR58
AW	EB3, EB13, 785
AX	RR8, RR45, RR55
BB	RR47
BD	RR55, RR56
BF	RR23, RR38, RR45, RR54, RR56
BH	RR30, RR45, RR55
BK	RR47, RR54, RR56
BN	RR59
BU	RR50
EX	RR13, RR14, RR15, RR16, RR19, RR30, RR32, RR34, 709, RR36, RR46, RR48, RR51, RR58
KM	EB26, 872
KT	RR16, RR19, RR27, RR32, RR36, RR46, RR47, RR48, RR50, RR51
MU	RR47, RR54, RR56, RR61
NS	RR59
PY	RR59
QU	RR55, RR61
QW	RR54, RR55, RR56
V336	RR55
V341	RR54
V345	RR61
V353	RR59, RR61
V367	RR59
NSV 4123	368
NSV 4164	368
NSV 5000	381
NSV 5394	421
NSV 5513	303
NSV6672	421

Umi	GEOS NC, Circulars, Meeting contributions
RT	EB10, EB20, 547
RX	1104, RR50, RR56, RR61
XY	RR59
YY	RR52, RR59
AF	RR52, RR54, RR55, RR56

Vel	GEOS NC, Circulars, Meeting contributions
AF	RR46, RR48, RR51
CD	RR48, RR51
FS	RR48, RR51

Vir	GEOS NC, Circulars, Meeting contributions
ST	RR32, RR34, 1056, RR46, RR48, RR51, RR58
UU	RR22, RR32, 1056, 1081, RR48, RR51, RR58
UV	RR23, RR30, 1081, RR46, RR47, RR51
UZ	RR54, RR58
WY	1056, 1081
AD	RR45
AE	RR27, RR36, RR50, RR58, RR61
AF	RR45, RR48, RR51, RR58
AM	RR51
AR	RR45, RR50
AS	1056, 1081, 1084, 1104, RR46, RR51
AT	RR32, 1056, 1084, RR46, RR51, RR58
AU	RR47, RR50
AV	RR27, RR30, RR32, 1056, 1081, RR47, RR48, RR49, RR51, RR58
BB	RR23, RR30, RR32, 1056, 1084, RR46, RR51
BC	RR16, RR27, RR36, RR50, RR51, RR58
BQ	RR51
DO	RR46, RR48, RR49, RR50, RR51
EG	RR51
FK	1005
FO	RR1, 165, 193, 231, 284, 311, 460, 1292
FP	673, 1018
FU	RR52
GR	378, 792
IS	404
OQ	RR45
V348	RR48, RR51
V363	RR61
V388	RR58, RR61
V419	RR58
V520	RR61
NSV 5717	404

Vol	GEOS NC, Circulars, Meeting contributions
SV	RR46, RR48, RR51

Vul	GEOS NC, Circulars, Meeting contributions
T	158, 182, 1232
U	182, 846
SV	158, 854, CEP3
AS	651
BN	RR16, RR17, RR19, RR27, RR34, 1054, RR36, 1108, RR46, RR48, RR51
BR	607, 651
BW	180

CE	RR23, 989, RR38, RR40, RR47, RR54, RR57, RR58
DG	651, 854
ER	EB13, 677
FH	RR14, RR17, RR23, RR30, RR38, RR49, RR58
FK	RR14, RR16, RR23, RR32, 1056, 1108, RR47, RR54
PS	1235
V507	RR52
NSV 13514	810

Old publications as Sigma, EV and charts are not indexed.
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