

Rank	Name	Title	14-Jul	14-Jun
1	650x0m2.pdf	Reference Model for an Open Archival Information System (OAIS)	2168	2263
2	B20x0y2.pdf	Proceedings of the CCSDS RF and Modulation Subpanel 1E on Bandwidth-Efficient Modulations	698	770
3	650x0b1.pdf	Pointer to CCSDS 650.0-M-2	693	841
4	652x0m1.pdf	Audit and Certification of Trustworthy Digital Repositories	615	632
5	650x0b1s.pdf	Reference Model for an Open Archival Information System (OAIS)	441	172
6	714x0b2.pdf	Space Communications Protocol Specification (SCPS)—Transport Protocol	404	404
7	133x0b1c2.pdf	Space Packet Protocol	357	314
8	120x1g1e2.pdf	Image Data Compression	351	726
9	880x0g1.pdf	Wireless Network Communications Overview for Space Mission Operations	349	527
10	131x0b2ec1.pdf	TM Synchronization and Channel Coding	345	389
11	102x0b5s.pdf	Packet Telemetry	300	318
12	130x1g2.pdf	TM Synchronization and Channel Coding--Summary of Concept and Rationale	293	505
13	727x0b4.pdf	CCSDS File Delivery Protocol (CFDP)	278	232
14	413x0g2.pdf	Bandwidth-Efficient Modulations: Summary of Definition, Implementation, and Performance	234	276
15	401x0b23.pdf	publications/archive/401x0b23.pdf	233	315
16	651x0m1.pdf	Producer-Archive Interface Methodology Abstract Standard	229	412
17	706x2g1.pdf	Voice Communications	224	264
18	132x0b1c1.pdf	TM Space Data Link Protocol	221	222
19	647x3b1.pdf	Data Entity Dictionary Specification Language (DEDSL)—XML/DTD Syntax (CCSD0013)	196	229
20	500x0g3.pdf	Navigation Data—Definitions and Conventions	188	497
21	06-11-06.xml	Master Schema for XTCE Format (CCSDS 660.0-B-1)	184	195
22	520x0g3.pdf	Mission Operations Services Concept	176	208
23	122x0b1c3.pdf	Image Data Compression	173	245
24	661x0b1.pdf	XML Formatted Data Unit (XFDU) Structure and Construction Rules	168	165
25	502x0b2c1.pdf	Orbit Data Messages	164	188
26	732x0b2c1.pdf	AOS Space Data Link Protocol	162	167
27	131x2b1e1.pdf	Flexible Advanced Coding and Modulation Scheme for High Rate Telemetry Applications	161	242
28	910x11b1ec2.pdf	Space Communication Cross Support—Service Management—Service Specification	161	363
29	121x0b2.pdf	Lossless Data Compression	160	258
30	911x1b3ec1.pdf	Space Link Extension—Return All Frames Service Specification	160	535
31	311x0m1.pdf	Reference Architecture for Space Data Systems	156	222
32	232x0b1s.pdf	TC Space Data Link Protocol	154	121
33	913x1b1.pdf	Space Link Extension—Internet Protocol for Transfer Services	152	198
34	211x0b5.pdf	publications/archive/211x0b5.pdf	151	194
35	231x0b2c1.pdf	TC Synchronization and Channel Coding	147	149
36	301x0b3s.pdf	Time Code Formats	145	116

37	720x2g3.pdf	CCSDS File Delivery Protocol (CFDP)—Part 2: Implementers Guide	144	219
38	210x0g2.pdf	publications/archive/210x0g2.pdf	142	193
39	413x0g1s.pdf	Bandwidth-Efficient Modulations: Summary of Definition, Implementation, and Performance	142	84
40	101x0b6s.pdf	Telemetry Channel Coding	141	165
41	735x1b1.pdf	Asynchronous Message Service	140	111
42	301x0b4e1.pdf	Time Code Formats	139	142
43	130x2g2.pdf	Space Data Link Protocols--Summary of Concept and Rationale	137	158
44	910x4b2e1.pdf	Cross Support Reference Model—Part 1: Space Link Extension Services	136	186
45	131x3b1.pdf	CCSDS Space Link Protocols over ETSI DVB-S2 Standard	135	138
46	211x2b2.pdf	publications/archive/211x2b2.pdf	131	134
47	232x0b2c1.pdf	TC Space Data Link Protocol	130	153
48	211x1b4.pdf	publications/archive/211x1b4.pdf	129	141
49	508x0b1e1.pdf	Conjunction Data Message	129	157
50	200x0g6.pdf	Telecommand Summary of Concept and Rationale	127	122
51	732x0b1s.pdf	AOS Space Data Link Protocol	127	120
52	702x1b1c1.pdf	IP over CCSDS Space Links	125	139
53	414x0g2.pdf	publications/archive/414x0g2.pdf	121	299
54	123x0b1ec1.pdf	Lossless Multispectral & Hyperspectral Image Compression	120	133
55	503x0b1c1.pdf	Tracking Data Message	120	339
56	504x0b1.pdf	Attitude Data Messages	119	163
57	232x1b2.pdf	Communications Operation Procedure-1	118	131
58	120x0g3.pdf	Lossless Data Compression	115	135
59	131x1o2e2s.pdf	publications/archive/131x1o2e2s.pdf	115	123
60	415x1b1.pdf	Data Transmission and PN Ranging for 2 GHz CDMA Link via Data Relay Satellite	115	124
61	720x1g3.pdf	CCSDS File Delivery Protocol (CFDP)—Part 1: Introduction and Overview	112	426
62	734x0g1e1.pdf	Rationale, Scenarios, and Requirements for DTN in Space	112	96
63	506x0m1.pdf	Delta-Differential One Way Ranging (Delta-DOR) Operations	111	152
64	621x0g1.pdf	Standard Formatted Data Units — A Tutorial	111	191
65	912x1b3.pdf	Space Link Extension—Forward CLTU Service Specification	110	149
66	312x0g1.pdf	Reference Architecture for Space Information Management	109	167
67	912x3b2ec1.pdf	Space Link Extension—Forward Space Packet Service Specification	108	136
68	350x4g1.pdf	CCSDS Guide for Secure System Interconnection	107	110
69	730x0g1s.pdf	Next Generation Space Internet	105	27
70	850x0g2.pdf	Spacecraft Onboard Interface Services	104	164
71	415x0g1.pdf	Data Transmission and PN Ranging for 2 GHz CDMA Link via Data Relay Satellite	103	130
72	727x0b2s.pdf	CCSDS File Delivery Protocol (CFDP)	102	93
73	350x1g1.pdf	Security Threats against Space Missions	101	123

74	911x2b2ec1.pdf	Space Link Extension—Return Channel Frames Service Specification	100	150
75	505x0b1.pdf	XML Specification for Navigation Data Messages	99	123
76	641x0b2.pdf	Parameter Value Language Specification (CCSD0006 and CCSD0008).	99	116
77	131x0b1s.pdf	TM Synchronization and Channel Coding	97	120
78	660x0g1.pdf	XML Telemetric and Command Exchange (XTCE)	97	158
79	660x0b1.pdf	XML Telemetric and Command Exchange (XTCE)	95	140
80	A02x1y4.pdf	Organization and Processes for the Consultative Committee for Space Data Systems	95	164
81	521x0b2e1.pdf	Mission Operations Message Abstraction Layer	94	168
82	872x0m1ec1.pdf	Spacecraft Onboard Interface Services—Time Access Service	94	120
83	350x0g2.pdf	The Application of CCSDS Protocols to Secure Systems	93	136
84	414x1b2.pdf	publications/archive/414x1b2.pdf	93	122
85	232x1b1s.pdf	Communications Operation Procedure-1	92	71
86	700x0g3.pdf	Advanced Orbiting Systems, Networks and Data Links: Summary of Concept, Rationale and Performance	92	99
87	301x0b2s.pdf	Time Code Formats	91	84
88	201x0b3s.pdf	Telecommand Part 1—Channel Service	90	82
89	500x1g1.pdf	publications/archive/500x1g1.pdf	89	157
90	130x0g1s.pdf	Overview of Space Link Protocols	88	87
91	882x0m1.pdf	publications/archive/882x0m1.pdf	87	116
92	103x0b1s.pdf	Packet Telemetry Services	85	85
93	231x0b1c1s.pdf	TC Synchronization and Channel Coding	84	65
94	320x0b6c1.pdf	CCSDS Global Spacecraft Identification Field Code Assignment Control Procedures	84	119
95	660x1g1.pdf	XML Telemetric and Command Exchange (XTCE)--Element Description	84	216
96	701x0b2s.pdf	Advanced Orbiting Systems, Networks and Data Links: Architectural Specification	84	90
97	101x0b4s.pdf	Telemetry Channel Coding	83	76
98	651x1b1.pdf	publications/archive/651x1b1.pdf	83	90
99	871x2m1.pdf	Spacecraft Onboard Interface Services--Device Virtualization Service	83	78
100	133x1b2c2.pdf	Encapsulation Service	82	97
101	203x0b2s.pdf	Telecommand Part 3—Data Management Service	82	74
102	130x1g1e1s.pdf	TM Synchronization and Channel Coding--Summary of Concept and Rationale	81	38
103	352x0b1.pdf	CCSDS Cryptographic Algorithms	81	112
104	100x0g1s.pdf	Telemetry Summary of Concept and Rationale	80	69
105	620x0b2.pdf	Standard Formatted Data Units — Structure and Construction Rules	80	109
106	641x0g2.pdf	Parameter Value Language — A Tutorial	80	160
107	713x0b1s.pdf	Space Communications Protocol Specification (SCPS)—Network Protocol (SCPS-NP)	80	86
108	131x4m1.pdf	TM Channel Coding Profiles	79	117
109	202x0b2s.pdf	Telecommand Part 2—Data Routing Service	79	65
110	211x0b1s.pdf	Proximity-1 Space Link Protocol	79	73
111	901x0g1.pdf	Space Communications Cross Support--Architecture Description Document	79	322
112	735x0g1.pdf	Asynchronous Message Service	78	71

113	912x11o1.pdf	Space Link Extension--Enhanced Forward CLTU Service	77	351
114	101x0b3s.pdf	Telemetry Channel Coding	76	76
115	914x0m1ec1.pdf	Space Link Extension—Application Program Interface for Transfer Services—Core Specification	76	221
116	A20x0y4.pdf	CCSDS Publications Manual	76	115
117	351x0m1.pdf	Security Architecture for Space Data Systems	75	89
118	652x1m2.pdf	Requirements for Bodies Providing Audit and Certification of Candidate Trustworthy Digital Repositories	75	135
119	701x0b3s.pdf	Advanced Orbiting Systems, Networks and Data Links: Architectural Specification	75	89
120	910x14g1.pdf	Space Communication Cross Support—Service Management—Operations Concept	75	195
121	912x1b1s.pdf	Space Link Extension – Forward CLTU Service Specification	75	81
122	230x1g2e1.pdf	TC Synchronization and Channel Coding--Summary of Concept and Rationale	74	148
123	350x2g1.pdf	Encryption Algorithm Trade Survey	74	84
124	630x0b1.pdf	Standard Formatted Data Units — Control Authority Procedures	74	70
125	910x3g3.pdf	Cross Support Concept — Part 1: Space Link Extension	72	557
126	506x1b1.pdf	publications/archive/506x1b1.pdf	71	108
127	875x0m1.pdf	Spacecraft Onboard Interface Services--Message Transfer Service	71	85
128	350x3g1.pdf	Authentication/Integrity Algorithm Issues Survey	70	80
129	520x1m1.pdf	Mission Operations Reference Model	70	132
130	911x5b2ec1.pdf	Space Link Extension—Return Operational Control Fields Service Specification	70	137
131	622x0b1.pdf	Standard Formatted Data Units — Referencing Environment	69	68
132	873x0m1.pdf	Spacecraft Onboard Interface Services--File and Packet Store Services	69	116
133	135x0b4s.pdf	Space Link Identifiers	68	55
134	350x6g1.pdf	Space Missions Key Management Concept	67	87
135	706x1g1.pdf	Motion Imagery and Applications	67	183
136	350x7g1.pdf	Security Guide for Mission Planners	63	92
137	643x0b1.pdf	ASCII Encoded English (CCSD0002)	63	76
138	720x3g1.pdf	CCSDS File Delivery Protocol (CFDP)—Part 3: Interoperability Testing Final	63	78
139	202x1b2s.pdf	Telecommand Part 2.1—Command Operation Procedures	62	62
140	881x0m1.pdf	Spacecraft Onboard Interface Services--RFID-Based Inventory Management Systems	62	85
141	202x0b3s.pdf	Telecommand Part 2—Data Routing Service	61	63
142	350x0g1s.pdf	The Application of CCSDS Protocols to Secure Systems	61	39
143	631x0g2.pdf	Standard Formatted Data Units — Control Authority Procedures Tutorial.	61	63
144	914x2g2.pdf	Space Link Extension—Application Program Interface for Transfer Services—Application Programmer's Guide	61	128
145	915x1m1.pdf	Space Link Extension—Application Program Interface for Return All Frames Service	61	94
146	350x8g1.pdf	Information Security Glossary of Terms	60	77
147	740x0g1e1.pdf	Mars Mission Protocol Profiles--Purpose and Rationale	60	90
148	910x0g2.pdf	Space Link Extension Services—Executive Summary	60	90

149	401x0b08s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	58	47
150	401x0b09s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	58	51
151	521x1b1.pdf	publications/archive/521x1b1.pdf	58	98
152	647x1b1.pdf	Data Entity Dictionary Specification Language (DEDSL)—Abstract Syntax (CCSD0011)	57	78
153	133x1b2c2_tc1412.pdf	Technical Corrigendum 2 to CCSDS 133.1-B-2, Issued October 2009	56	58
154	401x0b15s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	56	66
155	732x0b2c1_tc1230.pdf	Technical Corrigendum 1 to CCSDS 732.0-B-2, Issued July 2006	56	51
156	211x1b1s.pdf	Proximity-1 Space Link Protocol—Physical Layer	55	54
157	645x0g1.pdf	The Data Description Language EAST—A Tutorial	55	71
158	871x1m1.pdf	Spacecraft Onboard Interface Services--Device Data Pooling Service	55	65
159	500x0g2s.pdf	Navigation Data—Definitions and Conventions	54	43
160	717x0b1s.pdf	Space Communications Protocol Specification (SCPS)—File Protocol (SCPS-FP)	54	43
161	852x0m1.pdf	Spacecraft Onboard Interface Services--Subnetwork Memory Access Service	54	74
162	502x0b1s.pdf	Orbit Data Messages	53	67
163	523x1m1.pdf	Mission Operations Message Abstraction Layer--JAVA API	53	122
164	632x0b1.pdf	Standard Formatted Data Units — Control Authority Data Structures	53	62
165	647x2b1.pdf	Data Entity Dictionary Specification Language (DEDSL)—PVL Syntax (CCSD0012)	53	82
166	103x0b2s.pdf	Packet Telemetry Service Specification	52	52
167	133x0b1c2_tc1020.pdf	Technical Corrigendum 1 to CCSDS 133.0-B-1, Issued September 2003	52	52
168	851x0m1.pdf	Spacecraft Onboard Interface Services--Subnetwork Packet Service	52	77
169	916x1m1.pdf	Space Link Extension—Application Program Interface for the Forward CLTU Service	52	72
170	211x0b2s.pdf	Proximity-1 Space Link Protocol	51	54
171	610x0g5.pdf	Space Data Systems Operations with Standard Formatted Data Units: System and Implementation Aspects	51	67
172	714x0b1c1s.pdf	Space Communications Protocol Specification (SCPS)—Transport Protocol (SCPS-TP)	51	41
173	871x0m1.pdf	Spacecraft Onboard Interface Services--Device Access Service	51	96
174	910x2g1.pdf	Standard Terminology, Conventions, and Methodology (TCM) for Defining Data Services	51	75
175	202x1b1s.pdf	Telecommand Part 2.1—Command Operation Procedures	50	55
176	644x0b3.pdf	The Data Description Language EAST Specification (CCSD0010)	49	80
177	722x1m1.pdf	Operation of CFDP over Encapsulation Service	49	100
178	401x0b18s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	48	57
179	411x0g3s.pdf	Radio Frequency and Modulation—Part 1: Earth Stations	48	38

180	702x1b1c1_tc1413.pdf	Technical Corrigendum 1 to CCSDS 702.1-B-1, issued September 2012	48	61
181	232x0b2c1_tc1229.pdf	Technical Corrigendum 1 to CCSDS 232.0-B-2, Issued September 2010	47	49
182	915x2m1.pdf	Space Link Extension—Application Program Interface for Return Channel Frames Service	47	87
183	133x0b1c2_tc1227.pdf	Technical Corrigendum 2 to CCSDS 133.0-B-1, Issued September 2003	46	44
184	912x3b1s.pdf	Space Link Extension – Forward Space Packet Service Specification	46	30
185	914x1g1.pdf	Space Link Extension—Application Program Interface for Transfer Services—Summary of Concept and Rationale	46	93
186	122x0b1c3_1_TCA621.pdf	Technical Corrigendum 1 to CCSDS 122.0-B-1, Issued November 2005	45	62
187	231x0b2c1_tc1308.pdf	Technical Corrigendum 1 to CCSDS 231.0-B-2, Issued September 2010	45	54
188	720x4y1.doc	CCSDS File Delivery Protocol (CFDP)—Notebook of Common Inter-Agency Tests for Core Procedures	45	76
189	720x5y1.doc	CCSDS File Delivery Protocol (CFDP)—Notebook of Common Inter-Agency Tests for Extended Procedures	45	62
190	A31x0g1.pdf	Unique Identification of CCSDS Objects and Services	45	60
191	320x0b3s.pdf	CCSDS Global Spacecraft Identification Field Code Assignment Control Procedures	44	38
192	401x0b04s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	44	37
193	412x0g1s.pdf	Radio Frequency and Modulation Systems—Spacecraft-Earth Station Compatibility Test Procedures	44	41
194	915x5m1.pdf	Space Link Extension—Application Program Interface for Return Operational Control Fields	44	94
195	646x0g1.pdf	The Data Description Language EAST—List of Conventions	43	54
196	502x1y1.pdf	Orbit Data Messages V2.0 Test Plan/Report	42	96
197	644x0b2s.pdf	The Data Description Language EAST Specification (CCSD0010)	42	34
198	853x0m1.pdf	Spacecraft Onboard Interface Services--Subnetwork Synchronisation Service	42	65
199	A02x1y3s.pdf	publications/archive/A02x1y3s.pdf	42	39
200	132x0b1c1_tc1226.pdf	Technical Corrigendum 1 to CCSDS 132.0-B-1, Issued September 2003	41	54
201	201x0b2s.pdf	Telecommand Part 1—Channel Service	41	35
202	320x0b6c1_tc1328.pdf	Technical Corrigendum 1 to CCSDS 320.0-B-6, Issued	41	45
203	855x0m1.pdf	Spacecraft Onboard Interface Services--Subnetwork Test Service	41	65
204	916x3m1.pdf	Space Link Extension—Application Program Interface for the Forward Space Packet Service	41	121
205	121x0b1sc2.pdf	Lossless Data Compression	40	48
206	503x0b1c1_tc1022.pdf	Technical Corrigendum 1 to CCSDS 503.0-B-1, Issued November 2007	40	37
207	211x2b1s.pdf	publications/archive/211x2b1s.pdf	39	43
208	313x0y1.pdf	Space Assigned Numbers Authority (SANA)--Role, Responsibilities, Policies, and Procedures	39	69

209	854x0m1.pdf	Spacecraft Onboard Interface Services--Subnetwork Device Discovery Service	39	61
210	131x2o1c1s.pdf	publications/archive/131x2o1c1s.pdf	38	32
211	230x0g1s.pdf	TC Synchronization and Channel Coding—Summary of Concept and Rationale	38	31
212	911x1b2s.pdf	Space Link Extension – Return All Frames Service Specification	38	33
213	A20x1y1.pdf	CCSDS Implementation Conformance Statements	38	75
214	713x5b1sc1.pdf	Space Communications Protocol Specification (SCPS)—Security Protocol (SCPS-SP)	37	45
215	910x0y1s.pdf	Space Link Extension Services—Executive Summary	37	49
216	120x0g2s.pdf	Lossless Data Compression	36	31
217	122x0b1c3_3_tc1129.pdf	Technical Corrigendum 3 to CCSDS 122.0-B-1, Issued November 2005	36	54
218	131x1o1s.pdf	Low Density Parity Check Codes for Use in Near-Earth and Deep Space Applications	35	36
219	320x0b4s.pdf	CCSDS Global Spacecraft Identification Field Code Assignment Control Procedures	35	22
220	102x0b4s.pdf	Packet Telemetry	34	49
221	121x0b1sc2_tca724.pdf	Technical Corrigendum 2 to CCSDS 121.0-B-1-S, Issued May 1997	34	26
222	133x1b1c1.pdf	Encapsulation Service	34	38
223	211x0b3s.pdf	Proximity-1 Space Link Protocol—Data Link Layer	34	52
224	211x0b4s.pdf	publications/archive/211x0b4s.pdf	34	39
225	502x0b2c1_tc1214.pdf	Technical Corrigendum 1 to CCSDS 502.0-B-2, Issued November 2009	34	49
226	210x0g1s.pdf	publications/archive/210x0g1s.pdf	33	36
227	401x0b10s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	33	34
228	704x0b1s.pdf	Advanced Orbiting Systems, Networks and Data Links: Audio, Video and Still-Image Communications Services	33	34
229	122x0b1c3_2_tca808.pdf	Technical Corrigendum 2 to CCSDS 122.0-B-1, Issued November 2005	32	44
230	135x0b1s.pdf	Space Link Identifiers	32	32
231	414x1b1s.pdf	publications/archive/414x1b1s.pdf	32	34
232	500x0g1s.pdf	Navigation Data—Definitions and Conventions	32	26
233	720x4y1.pdf	CCSDS File Delivery Protocol (CFDP)—Notebook of Common Inter-Agency Tests for Core Procedures	32	51
234	732x5o1s.pdf	Next Generation Space Internet—End-to-End Resource Provisioning for Orbiting Missions	32	17
235	912x1b2c1s.pdf	Space Link Extension – Forward CLTU Service Specification	32	31
236	101x0b1s.pdf	Telemetry Channel Coding	31	29
237	642x1g1s.pdf	Language Usage in Information Interchange Tutorial	31	33
238	720x2g2s.pdf	CCSDS File Delivery Protocol (CFDP)—Part 2: Implementers Guide	31	30
239	120x0g1s.pdf	Lossless Data Compression	30	43
240	320x0b1s.pdf	CCSDS Global Spacecraft Identification Field Code Assignment Control Procedures	30	32
241	320x0b5sec1.pdf	CCSDS Global Spacecraft Identification Field Code Assignment Control Procedures	30	29

242	720x6y1.doc	CCSDS File Delivery Protocol (CFDP)—Notebook of Common Inter-Agency Tests for Store and Forward Overlay (SFO)	30	76
243	911x1b1s.pdf	Space Link Extension – Return All Frames Service Specification	30	29
244	101x0b5s.pdf	Telemetry Channel Coding	29	51
245	133x1b2c2_tc1228.pdf	Technical Corrigendum 1 to CCSDS 133.1-B-2, Issued October 2009	29	43
246	203x0b1s.pdf	Telecommand Part 3—Data Management Service	29	24
247	320x0b2s.pdf	CCSDS Global Spacecraft Identification Field Code Assignment Control Procedures	29	27
248	520x0g1s.pdf	Mission Operations Services Concept	29	34
249	720x1g2s.pdf	CCSDS File Delivery Protocol (CFDP)—Part 1: Introduction and Overview	29	30
250	720x6y1.pdf	CCSDS File Delivery Protocol (CFDP)—Notebook of Common Inter-Agency Tests for Store and Forward Overlay (SFO)	29	72
251	A20x0y3s.pdf	CCSDS Publications Manual	29	28
252	211x1b3sec1.pdf	publications/archive/211x1b3sec1.pdf	28	37
253	401x0b07s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft.	28	34
254	401x0b17s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	28	35
255	720x5y1.pdf	CCSDS File Delivery Protocol (CFDP)—Notebook of Common Inter-Agency Tests for Extended Procedures	28	54
256	727x0b3s.pdf	CCSDS File Delivery Protocol (CFDP)	28	38
257	911x5b1s.pdf	Space Link Extension – Return Operational Control Fields Service Specification	28	37
258	A30x0g3s.pdf	publications/archive/A30x0g3s.pdf	28	30
259	GSCID Request Form.pdf	GSCID Request Form for CCSDS 320.0-B-6	28	37
260	401x0b20ec3s.pdf	Radio Frequency and Modulation Systems--Part 1: Earth Stations and Spacecraft	27	33
261	401x0b21tc1s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	27	32
262	401x0b22s.pdf	publications/archive/401x0b22s.pdf	27	26
263	650x0b1s(F).pdf	Modèle de référence pour un Système ouvert d'archivage d'information (OAIS)	27	34
264	910x3g2s.pdf	Cross Support Concept — Part 1: Space Link Extension Services	27	38
265	A01x2y4s.pdf	publications/archive/A01x2y4s.pdf	27	28
266	705x1b1s.pdf	Advanced Orbiting Systems, Networks and Data Links: Abstract Data Type Library—Addendum to CCSDS 701.0-B-2	26	32
267	727x0b1s.pdf	CCSDS File Delivery Protocol (CFDP)	26	24
268	A00x0y9s.pdf	Procedures Manual for the Consultative Committee for Space Data Systems	26	27
269	CP-5060W0-1.1.pdf	Delta-DOR	26	30
270	102x0b1s.pdf	publications/archive/102x0b1s.pdf	25	5
271	611x0y1s.pdf	CCSDS Panel 2 Methodology for Development of Recommendations	25	21

272	644x0b1s.pdf	The Data Description Language EAST Specification (CCSD0010)	25	22
273	714x0b1c1s_TCA532.pdf	Technical Corrigendum 1 to CCSDS 714.0-B-1-S, Issued May 1999	25	30
274	850x0g1s.pdf	Spacecraft Onboard Interface Services	25	28
275	911x2b1s.pdf	Space Link Extension – Return Channel Frames Service Specification	25	32
276	133x1b1c1s.pdf	Encapsulation Service	24	31
277	501x0b1s.pdf	Radio Metric and Orbit Data	24	27
278	641x0b1s.pdf	Parameter Value Language Specification (CCSD0006)	24	20
279	705x4b1s.pdf	Advanced Orbiting Systems, Networks and Data Links: Formal Specification of the VCA Service and Protocol—Addendum to CCSDS 701.0-B-2	24	27
280	733x0o1s.pdf	Next Generation Space Internet—Supporting Spacecraft IP Mobility. Experimental Specification	24	34
281	A02x1y2s.pdf	Restructured Organization and Processes for the Consultative Committee for Space Data Systems	24	41
282	CP-714.0-W-1.1.doc	Space Communications Protocol Specification (SCPS)—Transport Protocol (SCPS-TP)	24	36
283	521x0b1s.pdf	Mission Operations Message Abstraction Layer	23	24
284	701RB3.pdf	Advanced Orbiting Systems, Networks and Data Links: Architectural Specification	23	28
285	401x0b16s.pdf	Radio Frequency and Modulation Systems—Part 1: Earth Stations and Spacecraft	22	15
286	705x3b1s.pdf	Advanced Orbiting Systems, Networks and Data Links: Formal Specification of the VCLC Service and Protocol—Addendum to CCSDS 701.0-B-2	22	30
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288	ODM-checklist-icd.doc	ODM-Checklist-icd for CCSDS 502.0-B-2	22	31
289	121x0b1sc2_TCA633.pdf	Technical Corrigendum 1 to CCSDS 121.0-B-1-S, Issued May 1997	21	27
290	130x2g1s.pdf	Space Data Link Protocols—Summary of Concept and Rationale	21	28
291	135x0b2s.pdf	Space Link Identifiers	21	34
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296	914x2g1s.pdf	Space Link Extension—Application Program Interface for Transfer Services—Application Programmer's Guide	20	23
297	CP-7140B1-1.2.doc	Extended Signaling for SCPS-TP	20	27
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304	A20x0y21s.pdf	CCSDS Publications Manual	18	15
305	A20x0y2s.pdf	CCSDS Publications Manual	18	27
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