

Industry Documents Registry

Label	Publisher	Type	Title/Details	
Advanced Authoring Format	AMWA	Specification	Advanced Authoring Format (AAF) Edit Protocol Current Status: <i>Active</i> Publication Date: 2005-04-08T07:00:00.000Z	
Applied Cryptography (2nd Ed)	Wiley	Book	Applied Cryptography, Second Edition: Protocols, Algorithms, and Source Code in C, 20th Anniversary Edition Current Status: <i>Active</i> Publication Date: 2015-10-06T07:00:00.000Z	
AES11-2003 <div>Superseded</div>	AES	Standard	AES recommended practice for digital audio engineering - Synchronization of digital audio equipment in studio operations. Current Status: <i>Superseded</i>	Superseded by: AES_11_2009 <i>[Amended]</i>
AES11-2009 (r2019) <div>Amended</div>	AES	Standard	AES recommended practice for digital audio engineering - Synchronization of digital audio equipment in studio operations. (Revision of AES11-2003) Current Status: <i>Amended</i>	Amended by: AES_11_2009Ad1_2010 <i>[Active]</i>
AES11-2009 (r2019) Addendum 2010-02-19	AES	Standard	Addendum 2010-02-19 - AES recommended practice for digital audio engineering - Synchronization of digital audio equipment in studio operations. (Revision of AES11-2003) Current Status: <i>Active</i> Publication Date: 2019-07-05T07:00:00.000Z	
AES3-2003 <div>Superseded</div>	AES	Standard	AES standard for digital audio engineering - Serial transmission format for two-channel linearly represented digital audio data Current Status: <i>Superseded</i>	Superseded by: AES_3_2009 <i>[Active]</i>
AES3-2009 (r2019)	AES	Standard	AES standard for digital audio engineering - Serial transmission format for two-channel linearly represented digital audio data Current Status: <i>Active</i> Publication Date: 2015-01-09T07:00:00.000Z	
AES5-2003 <div>Superseded</div>	AES	Standard	AES recommended practice for professional digital audio - Preferred sampling frequencies for applications employing pulse-code modulation Current Status: <i>Superseded</i>	Superseded by: AES_5_2008 <i>[Superseded]</i>
AES5-2008 <div>Superseded</div>	AES	Standard	AES recommended practice for professional digital audio - Preferred sampling frequencies for applications employing pulse-code modulation (revision of AES5-2003) Current Status: <i>Superseded</i>	Superseded by: AES_5_2018 <i>[Active]</i>
AES5-2018	AES	Standard	AES recommended practice for professional digital audio - Preferred sampling frequencies for applications employing pulse-code modulation (revision of AES5-2003) Current Status: <i>Active</i> Publication Date: 2018-12-02T07:00:00.000Z	
AES-R2-2004 (s2012) <div>Stabilized</div>	AES	Report	AES project report for articles on professional audio and for equipment specifications — Notations for expressing levels. (Revision of AES-R2-1998) Current Status: <i>Active</i> Publication Date: 2004-02-04T07:00:00.000Z	
AG-01:2014	SMPTE	Policy	Standards Administrative Guideline - Technology Committees List Current Status: <i>Active</i> Publication Date: 2014-05-05T07:00:00.000Z	
AG-02:2014	SMPTE	Policy	Standards Administrative Guideline - Document Naming and Packaging Current Status: <i>Active</i> Publication Date: 2015-08-17T07:00:00.000Z	
AG-03:2014	SMPTE	Policy	Standards Administrative Guideline - Permitted Normative References Current Status: <i>Active</i> Publication Date: 2014-06-04T07:00:00.000Z	
AG-04:2016 <div>Superseded</div>	SMPTE	Policy	Standards Administrative Guideline - Standards Template Current Status: <i>Superseded</i> Publication Date: 2016-08-29T07:00:00.000Z	Superseded by: AG04_2020 <i>[Active]</i>
AG-04:2020	SMPTE	Policy	Standards Administrative Guideline - Standards Template Current Status: <i>Active</i> Publication Date: 2020-01-01T08:00:00.000Z	
AG-05:2018	SMPTE	Policy	Standards Administrative Guideline - XML in Engineering Documents Current Status: <i>Active</i> Publication Date: 2016-03-14T07:00:00.000Z	
AG-06:2016 <div>Superseded</div>	SMPTE	Policy	Standards Administrative Guideline - Starting a Project Current Status: <i>Superseded</i> Publication Date: 2016-06-20T07:00:00.000Z	Superseded by: AG06_2020 <i>[Active]</i>
AG-06:2020	SMPTE	Policy	Standards Administrative Guideline - Starting a Project Current Status: <i>Active</i> Publication Date: 2020-05-26T07:00:00.000Z	
AG-07:2016	SMPTE	Policy	Standards Administrative Guideline - Document Flowcharts Current Status: <i>Active</i> Publication Date: 2016-08-29T07:00:00.000Z	
AG-08:2014	SMPTE	Policy	Standards Administrative Guideline - Patent Statement Current Status: <i>Active</i> Publication Date: 2014-12-22T08:00:00.000Z	
AG-10a:2020	SMPTE	Policy	Standards Administrative Guideline - Liaisons Delegates Rapporteurs Current Status: <i>Active</i> Publication Date: 2020-01-21T08:00:00.000Z	
AG-10b:2020	SMPTE	Policy	Standards Administrative Guideline - Liaisons Agreements Current Status: <i>Active</i> Publication Date: 2020-01-21T08:00:00.000Z	

Label	Publisher	Type	Title/Details	
AG-12:2017	SMPTE	Policy	Standards Administrative Guideline - Meeting Policy Announcement Current Status: <i>Active</i> Publication Date: 2017-09-23T07:00:00.000Z	
AG-14:2014	SMPTE	Policy	Standards Administrative Guideline - Standard Community Participation Agreement Current Status: <i>Active</i> Publication Date: 2014-12-20T08:00:00.000Z	
AG-15:2015	SMPTE	Policy	Standards Administrative Guideline - Guest Participation Agreement Current Status: <i>Active</i> Publication Date: 2015-01-19T08:00:00.000Z	
AG-16:2020	SMPTE	Policy	Standards Administrative Guideline - Standards Style Guide Current Status: <i>Active</i> Publication Date: 2020-03-17T07:00:00.000Z	
AG-18:2017	SMPTE	Policy	Standards Administrative Guideline - Metadata Registers Procedures Current Status: <i>Active</i> Publication Date: 2017-07-17T07:00:00.000Z	
AG-19:2019	SMPTE	Policy	Standards Administrative Guideline - Project Status Values Current Status: <i>Active</i> Publication Date: 2019-08-27T07:00:00.000Z	
AG-20:2019	SMPTE	Policy	Standards Administrative Guideline - Overview Documents (OV) Current Status: <i>Active</i> Publication Date: 2019-03-26T07:00:00.000Z	
AG-22:2018	SMPTE	Policy	Standards Administrative Guideline - Technical Specifications Current Status: <i>Active</i> Publication Date: 2018-09-11T07:00:00.000Z	
AG-24:2019	SMPTE	Policy	Standards Administrative Guideline - MXF UL Style Guidelines Current Status: <i>Active</i> Publication Date: 2019-07-02T07:00:00.000Z	
ASA PH22.55-1966	ASA/SMPTE	Standard	(SMPTE Universal Leader) Leaders and Cue Marks for 35-mm and 16-mm Sound Motion-Picture Release Prints, 1966. Current Status: <i>Unknown</i> Details: Cannot locate	
ASN.1	ITU-T	Notation	Abstract Syntax Notation 1 Current Status: <i>Active</i>	
ASN.1, BER DER 11-1993	RSA	TechnicalNote	A Layman's Guide to a Subset of ASN.1, BER, and DER Current Status: <i>Active</i> Publication Date: 1993-11-01T07:00:00.000Z	
ATSC A/52 <div>Superseded</div>	ATSC	Standard	Digital Audio Compression Standard, Annex A, 'AC-3 Elementary Streams in an MPEG-2 Multiplex' Current Status: <i>Superseded</i> Publication Date: 1995-04-12T07:00:00.000Z	Superseded by: ATSC_A_52_2015 <i>[Active]</i>
ATSC A/52:2015	ATSC	Standard	Digital Audio Compression Standard Current Status: <i>Active</i> Publication Date: 2015-11-24T07:00:00.000Z	
CIE 015:2004 <div>Superseded</div>	CIE	Technical Report	COLORIMETRY, 3RD EDITION Current Status: <i>Superseded</i> Publication Date: 2004-01-01T07:00:00.000Z	Superseded by: CIE_15_2018 <i>[Active]</i>
CIE 015:2018	CIE	Technical Report	COLORIMETRY, 4TH EDITION Current Status: <i>Active</i> Publication Date: 2018-01-01T07:00:00.000Z	
CIE 15.2:1986 <div>Superseded</div>	CIE	Technical Report	Colorimetry (Second Edition) Current Status: <i>Superseded</i>	Superseded by: CIE_15_2004 <i>[Superseded]</i>
CMR - MovieLabs	MovieLabs	Specification	COMMON METADATA RATINGS Current Status: <i>Active</i>	
DCSS v1.2 2012-1010 <div>Superseded</div> <div>Amended</div>	DCI	Specification	Digital Cinema System Specification Version 1.2 Current Status: <i>Superseded</i> Publication Date: 2012-08-30T07:00:00.000Z	Amended by: DCI_DCSS_v12_e1_2 <i>[Supersede</i> DCI_DCSS_v12_e3_9 <i>[Supersede</i> DCI_DCSS_v12_rc9 <i>[Supersede</i> DCI_DCSS_v12_e10_13 <i>[Supers</i> DCI_DCSS_v12_e14 <i>[Supersede</i> DCI_DCSS_v12_e15_23 <i>[Supers</i> DCI_DCSS_v12_e24 <i>[Supersede</i> DCI_DCSS_v12_e25_38 <i>[Supers</i> DCI_DCSS_v12_e39 <i>[Supersede</i> DCI_DCSS_v12_e40_42 <i>[Supers</i> DCI_DCSS_v12_e43 <i>[Supersede</i> DCI_DCSS_v12_e44_45 <i>[Supers</i> Superseded by: DCI_DCSS_v13 <i>[Superseded]</i>
DCSS v1.2 Errata 10-13 08-30-2012 <div>Superseded</div>	DCI	Specification	DCSS Errata 10-13 Current Status: <i>Superseded</i> Publication Date: 2015-08-26T07:00:00.000Z	
DCSS v1.2 Errata 14 Sept-25-2015 <div>Superseded</div>	DCI	Specification	DCSS Errata 14 Current Status: <i>Superseded</i> Publication Date: 2015-09-25T07:00:00.000Z	Superseded by: DCI_DCSS_v13 <i>[Superseded]</i>

Label	Publisher	Type	Title/Details	
<p>DCSS v1.2 Errata 15-23 March-31-2016</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 15-23</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2016-03-31T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Errata 1-2 2013-0821</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 1-2</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2013-08-21T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Errata 24 APRIL-28-2016</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 24</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2016-04-28T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Errata 25-38 2017-0302</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 25-38</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2017-03-02T08:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Erratum 39 2017-0802</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 39</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2017-08-02T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Errata-3-9 2014-0904</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 3-9</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2014-09-04T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Errata 40-42 2017-0829</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 40-42</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2017-08-29T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Erratum 43 2017-1005</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 43</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2017-10-05T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Errata 44-45 2018-0124</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 44-45</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2018-01-24T08:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.2 Replacement Chapter 9 20140904</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Replacement Chapter 9</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2014-09-04T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v13 <i>[Superseded]</i></p>
<p>DCSS v1.3 2018-0627</p> <p>Superseded</p> <p>Amended</p>	DCI	Specification	<p>Digital Cinema System Specification Version 1.3</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2018-06-27T07:00:00.000Z</p>	<p>Amended by:</p> <p>DCI_DCSS_v13_e1_9 <i>[Superseded]</i></p> <p>DCI_DCSS_v13_e10_12 <i>[Superseded]</i></p> <p>DCI_DCSS_v13_e13_17 <i>[Superseded]</i></p> <p>DCI_DCSS_v13_e18_20 <i>[Superseded]</i></p> <p>DCI_DCSS_v13_e21 <i>[Superseded]</i></p> <p>DCI_DCSS_v13_e22_28 <i>[Superseded]</i></p> <p>DCI_DCSS_v13_e29 <i>[Superseded]</i></p> <p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Errata 10-12 2018-1207</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 10-12</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2018-12-07T08:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Errata 13-17 2019-0809</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 13-17</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2019-08-09T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Errata 18-20 2019-1219</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 18-20</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2019-12-19T08:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Errata 1-9 2018-1001</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 1-9</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2018-10-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Erratum 21 2020-0206</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 21</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2020-02-06T08:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Errata 22-28 2020-0506</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 22-28</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2020-05-06T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.3 Errata 29 2020-0714</p> <p>Superseded</p>	DCI	Specification	<p>DCSS Errata 29</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2020-07-14T07:00:00.000Z</p>	<p>Superseded by:</p> <p>DCI_DCSS_v14 <i>[Active]</i></p>
<p>DCSS v1.4 2020-0720</p>	DCI	Specification	<p>Digital Cinema System Specification Version 1.4</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2020-07-20T07:00:00.000Z</p>	
<p>Memo NIST ST 20200701</p>	DCI	Memo	<p>DCI Memorandum on NIST Standards Transitions and 'Non-FIPS Mode'</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2010-07-01T07:00:00.000Z</p>	

Label	Publisher	Type	Title/Details	
HFR RP	DCI	Recommended Practice	DCI High Frame Rates Digital Cinema Recommended Practice Current Status: <i>Active</i> Publication Date: 2012-09-28T07:00:00.000Z	
Object-Based Audio Addendum 2013-0909 <div>Superseded</div>	DCI	Specification	Digital Cinema Object-Based Audio Addendum Current Status: <i>Superseded</i> Publication Date: 2013-09-09T07:00:00.000Z	Superseded by: DCI_a9_2018_OBA <i>[Active]</i>
DRAFT Direct View Display D-Cinema Addendum v09 2018-1116 <div>In Process</div>	DCI	Specification	DRAFT Direct View Display D-Cinema Addendum DRAFT Version 0.9 Current Status: <i>In Process</i> Publication Date: 2018-11-16T08:00:00.000Z Details: DRAFT	
DRAFT HDR D-Cinema Addendum v09 2018-1116 <div>In Process</div>	DCI	Specification	DRAFT High Dynamic Range D-Cinema Addendum DRAFT Version 0.9 Current Status: <i>In Process</i> Publication Date: 2018-11-16T08:00:00.000Z Details: DRAFT	
Object-Based Audio Addendum 2018-1001	DCI	Specification	Digital Cinema Object-Based Audio Addendum Current Status: <i>Active</i> Publication Date: 2018-10-01T07:00:00.000Z	
Stereoscopic DC Addendum v1.0	DCI	Specification	Stereoscopic Digital Cinema Addendum Current Status: <i>Active</i> Publication Date: 2007-07-11T07:00:00.000Z	
Memo On Direct View Displays 20180627	DCI	Memo	DCI Memorandum Regarding Direct View Displays Current Status: <i>Active</i> Publication Date: 2018-06-27T07:00:00.000Z	
Memo on RNG Revocation 20180511	DCI	Memo	DCI Memorandum on RNG Revocation and Related NIST and FIPS Developments Current Status: <i>Active</i> Publication Date: 2018-05-11T07:00:00.000Z	
Technology Evolution Statement 20190329	DCI	Statement	DCI STATEMENT ON TECHNOLOGY EVOLUTION IN DIGITAL CINEMA Current Status: <i>Active</i> Publication Date: 2019-03-29T07:00:00.000Z	
ISDCF Doc 01	ISDCF	Registry	Digital Cinema Content Naming Convention Current Status: <i>Active</i> GitHub: https://github.com/ISDCF/registries	
DLP Cinema CineCanvas 1.1-Rev-C	IOP	Specification	Subtitle Specification (XML File Format) for DLP Cinema™ Projection Technology. Current Status: <i>Active</i> Publication Date: 2005-03-31T08:00:00.000Z	
EBU / SMPTE HSEPMBS – 1998	EBU/SMPTE	Technical Report	EBU / SMPTE Task Force for Harmonized Standards for the Exchange of Programme Material as Bitstreams Current Status: <i>Active</i> Publication Date: 1998-08-30T07:00:00.000Z	
EG 17:2002	SMPTE [20F]	Engineering Guideline	B-Chain Electroacoustical Response for Preparing Magnetic Masters for Transfer to 16-mm or 35/32-mm Monaural Photographic Film Current Status: <i>Active</i> Publication Date: 2002-07-26T07:00:00.000Z	
EG 41:2004 <div>Withdrawn</div>	SMPTE [31FS]	Engineering Guideline	For Television — Material Exchange Format (MXF) — Engineering Guideline (Informative) Current Status: <i>Withdrawn</i> Publication Date: 2004-01-01T07:00:00.000Z Withdrawn Date: 2010-03-01T07:00:00.000Z	
EG 42:2004 <div>Superseded</div>	SMPTE [31FS]	Engineering Guideline	For Television — Material Exchange Format (MXF) — MXF Descriptive Metadata Current Status: <i>Superseded</i> Publication Date: 2004-01-01T07:00:00.000Z	Superseded by: EG42_2015 <i>[Active]</i>
EG 42:2015	SMPTE [31FS]	Engineering Guideline	Material Exchange Format (MXF) — MXF Descriptive Metadata Current Status: <i>Active</i> Publication Date: 2015-11-18T07:00:00.000Z	
EG 432-1:2010 <div>Reaffirmed</div>	SMPTE [21DC]	Engineering Guideline	Digital Source Processing - Color Processing for D-Cinema Current Status: <i>Active</i> Publication Date: 2010-11-10T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z GitHub: https://github.com/SMPTE/eg432-1/issues	
EG 432-2:2006 <div>Reaffirmed</div>	SMPTE [21DC]	Engineering Guideline	Digital Source Processing - D-Cinema Low Frequency Effects (LFE) Channel Audio Characteristics Current Status: <i>Active</i> Publication Date: 2006-12-29T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Bibliographic References: ST202m_1998 <i>[Superseded]</i> RP200_2002 <i>[Superseded]</i>
EIDR Technology	EIDR	Best Practice	EIDR Best Practices, Technical Documentation, Standards and Interoperability. Current Status: <i>Active</i>	
ETR 154 Edition 3 <div>Superseded</div>	ETSI	Specification	Digital Video Broadcasting (DVB); Implementation guidelines for the use of MPEG-2 Systems, Video and Audio in satellite, cable and terrestrial broadcasting applications Current Status: <i>Superseded</i> Publication Date: 1997-09-01T07:00:00.000Z	Superseded by: ETSI_ETR_154_v141 <i>[Supersede]</i>
ETR 154 V1.4.1	ETSI	Specification	Digital Video Broadcasting (DVB); Implementation guidelines for the use of MPEG-2 Systems, Video and Audio in satellite, cable and terrestrial broadcasting applications Current Status: <i>Superseded</i> Publication Date: 2000-07-01T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
ETSI TS 101 154 V1.9.1	EBU/ETSI	Specification	Digital Video Broadcasting (DVB): Specification for the use of Video and Audio Coding in Broadcasting Applications based on the MPEG-2 Transport Stream Current Status: <i>Superseded</i> Publication Date: 2009-09-01T07:00:00.000Z	
IANA LSR	IANA	Registry	Language Subtag Registry Current Status: <i>Active</i> Publication Date: 2020-06-10T07:00:00.000Z	
IANA MT	IANA	Registry	Media Types Current Status: <i>Active</i> Publication Date: 2020-07-07T07:00:00.000Z	
IANA PN	IANA	Registry	Service Name and Transport Protocol Port Number Registry Current Status: <i>Active</i> Publication Date: 2020-07-07T07:00:00.000Z	
IANA Sources TZ-DST, 1987	IANA	Registry	Sources for time zone and daylight saving time data Current Status: <i>Active</i>	
ICC.1:2004-10 <div>Superseded</div>	ICC	Specification	Image technology colour management — Architecture, profile format, and data structure Current Status: <i>Superseded</i> Publication Date: 2004-10-01T07:00:00.000Z	Superseded by: ICC_1_2010 [Amended]
ICC.1:2010 <div>Amended</div>	ICC	Specification	Image technology colour management — Architecture, profile format, and data structure Current Status: <i>Amended</i> Publication Date: 2010-12-01T07:00:00.000Z	Amended by: ICC_1_2010_CEL [Active]
ICC.1:2010 Errata	ICC	Specification	Cumulative Errata List - Image technology colour management — Architecture, profile format, and data structure Current Status: <i>Active</i> Publication Date: 2019-05-29T07:00:00.000Z	
IEC 61966-2-1:1999 <div>Amended</div>	IEC	Standard	Multimedia systems and equipment - Colour measurement and management - Part 2-1: Colour management - Default RGB colour space - sRGB Current Status: <i>Amended</i> Publication Date: 1999-10-18T07:00:00.000Z	Amended by: IEC_61966_2_1_1999Am1_200 [Active] IEC_61966_2_1_1999Cor1_20 [Active]
IEC 61966-2-1:1999/Amd1:2003	IEC	Standard	Amendment 1 - Multimedia systems and equipment - Colour measurement and management - Part 2-1: Colour management - Default RGB colour space - sRGB Current Status: <i>Active</i> Publication Date: 2003-01-23T07:00:00.000Z	
IEC 61966-2-1:1999/Cor1:2014	IEC	Standard	Corrigendum 1 - Multimedia systems and equipment - Colour measurement and management - Part 2-1: Colour management - Default RGB colour space - sRGB Current Status: <i>Active</i> Publication Date: 2014-01-24T07:00:00.000Z	
IEEE 754:1985 <div>Superseded</div>	IEEE	Standard	Binary Floating-Point Arithmetic Current Status: <i>Superseded</i> Publication Date: 1985-03-21T07:00:00.000Z	Superseded by: IEEE_754_2008 [Superseded]
IEEE 754:2008 <div>Superseded</div>	IEEE	Standard	Binary Floating-Point Arithmetic Current Status: <i>Superseded</i> Publication Date: 2008-06-12T07:00:00.000Z	Superseded by: IEEE_754_2019 [Active]
IEEE 754:2019	IEEE	Standard	Binary Floating-Point Arithmetic Current Status: <i>Active</i> Publication Date: 2019-06-13T07:00:00.000Z	
IEEE Std 1003.1:2004 <div>Withdrawn</div> <div>Superseded</div>	IEEE	Standard	Portable Operating System Interface (POSIX(R)) - Base Definitions Current Status: <i>Withdrawn</i> Publication Date: 2004-04-30T07:00:00.000Z	Superseded by: IEEE_STD1003_1_2008 [Superseded]
IEEE Std 1003.1:2008 <div>Superseded</div>	IEEE	Standard	Portable Operating System Interface (POSIX(R)) - Base Definitions Current Status: <i>Superseded</i> Publication Date: 2008-12-01T07:00:00.000Z	Superseded by: IEEE_STD9945_2009 [Active]
IEEE Std 9945:2009	IEEE	Standard	Portable Operating System Interface (POSIX(R)) - Base Definitions Current Status: <i>Active</i> Publication Date: 2009-09-15T07:00:00.000Z	
RFC 1521 <div>Superseded</div> <div>Amended</div>	IETF	Standard	MIME (Multipurpose Internet Mail Extensions) Part One: Mechanisms for Specifying and Describing the Format of Internet Message Bodies Current Status: <i>Superseded</i> Publication Date: 1993-09-01T07:00:00.000Z	Amended by: IETF_RFC_1590 [Superseded] Superseded by: IETF_RFC_2045 [Active] IETF_RFC_2046 [Amended]
RFC 1590 <div>Superseded</div>	IETF	Informational	Media Type Registration Procedure Current Status: <i>Superseded</i> Publication Date: 1994-03-01T07:00:00.000Z	Superseded by: IETF_RFC_2045 [Active] IETF_RFC_2046 [Amended]
RFC 1738 <div>Superseded</div>	IETF	Standard	Uniform Resource Locators (URL) Current Status: <i>Superseded</i> Publication Date: 20xx-xx-xxT07:00:00.000Z	Superseded by: IETF_RFC_2396 [Active]
RFC 2045	IETF	Standard	Multipurpose Internet Mail Extensions (MIME) Part One: Format of Internet Message Bodies Current Status: <i>Active</i> Publication Date: 1996-11-01T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
<div>RFC 2046</div> <div>Amended</div>	IETF	Standard	Multipurpose Internet Mail Extensions (MIME) Part Two: Media Types Current Status: <i>Amended</i> Publication Date: 1996-11-01T07:00:00.000Z	Amended by: IETF_RFC_2646 [Superseded] IETF_RFC_3798 [Superseded] IETF_RFC_5147 [Active] IETF_RFC_6657 [Active] IETF_RFC_8098 [Active]
<div>RFC 2646</div> <div>Superseded</div>	IETF	Standard	The Text/Plain Format Parameter Current Status: <i>Superseded</i> Publication Date: 1999-08-01T07:00:00.000Z	Superseded by: IETF_RFC_3676 [Active]
<div>RFC 3676</div>	IETF	Standard	The Text/Plain Format and DelSp Parameters Current Status: <i>Active</i> Publication Date: 2004-02-01T07:00:00.000Z	
<div>RFC 3798</div> <div>Superseded</div>	IETF	Standard	Message Disposition Notification Current Status: <i>Superseded</i> Publication Date: 2004-05-01T07:00:00.000Z	Superseded by: IETF_RFC_8098 [Active]
<div>RFC 5147</div>	IETF	Standard	URI Fragment Identifiers for the text/plain Media Type Current Status: <i>Active</i> Publication Date: 2008-04-01T07:00:00.000Z	
<div>RFC 6657</div>	IETF	Standard	Update to MIME regarding 'charset' Parameter Handling in Textual Media Types Current Status: <i>Active</i> Publication Date: 2012-07-01T07:00:00.000Z	
<div>RFC 8098</div>	IETF	Standard	Message Disposition Notification Current Status: <i>Active</i> Publication Date: 2017-02-01T07:00:00.000Z	
<div>IETF 2104</div> <div>Amended</div>	IETF	Informational	HMAC: Keyed-Hashing for Message Authentication Current Status: <i>Amended</i> Publication Date: 1997-02-01T07:00:00.000Z	Amended by: IETF_RFC_6151 [Active]
<div>RFC 2141</div> <div>Superseded</div>	IETF	Standard	URN Syntax Current Status: <i>Superseded</i> Publication Date: 1997-05-01T07:00:00.000Z	Superseded by: IETF_RFC_8141 [Active]
<div>RFC 2234</div> <div>Superseded</div>	IETF	Standard	Augmented BNF for Syntax Specifications: ABNF Current Status: <i>Superseded</i> Publication Date: 1997-11-01T07:00:00.000Z	Superseded by: IETF_RFC_4234 [Superseded]
<div>RFC 2246</div> <div>Superseded</div>	IETF	Standard	The TLS Protocol Version 1.0 Current Status: <i>Superseded</i> Publication Date: 1999-01-01T07:00:00.000Z	Superseded by: IETF_RFC_4346 [Superseded]
<div>RFC 2253</div> <div>Superseded</div>	IETF	Standard	Lightweight Directory Access Protocol (v3): UTF-8 String Representation of Distinguished Names Current Status: <i>Superseded</i> Publication Date: 1997-12-01T07:00:00.000Z	Superseded by: IETF_RFC_4510 [Active] IETF_RFC_4514 [Active]
<div>RFC 2396</div>	IETF	Standard	Uniform Resource Identifiers (URI): Generic Syntax Current Status: <i>Active</i> Publication Date: 1996-11-01T07:00:00.000Z	
<div>RFC 2401</div> <div>Superseded</div>	IETF	Standard	Security Architecture for the Internet Protocol Current Status: <i>Superseded</i> Publication Date: 1998-11-01T07:00:00.000Z	Superseded by: IETF_RFC_4301 [Amended]
<div>RFC 2437</div> <div>Superseded</div>	IETF	Informational	PKCS #1: RSA Cryptography Specifications Version 2.0 Current Status: <i>Superseded</i> Publication Date: 1998-10-01T07:00:00.000Z	Superseded by: IETF_RFC_3447 [Superseded]
<div>RFC 2459</div> <div>Superseded</div>	IETF	Standard	Internet X.509 Public Key Infrastructure Certificate and CRL Profile Current Status: <i>Superseded</i> Publication Date: 1999-01-01T07:00:00.000Z	Superseded by: IETF_RFC_3280 [Superseded]
<div>RFC 2616</div> <div>Superseded</div>	IETF	Standard	Hypertext Transfer Protocol -- HTTP/1.1 Current Status: <i>Superseded</i> Publication Date: 1999-06-01T07:00:00.000Z	Superseded by: IETF_RFC_7230 [Amended] IETF_RFC_7231 [Active] IETF_RFC_7232 [Active] IETF_RFC_7233 [Active] IETF_RFC_7234 [Active] IETF_RFC_7235 [Active]
<div>RFC 2617</div> <div>Superseded</div>	IETF	Standard	HTTP Authentication: Basic and Digest Access Authentication Current Status: <i>Superseded</i> Publication Date: 1999-06-01T07:00:00.000Z	Superseded by: IETF_RFC_7235 [Active] IETF_RFC_7615 [Active] IETF_RFC_7616 [Active] IETF_RFC_7617 [Active]
<div>RFC 2693</div>	IETF	Experimental	SPKI Certificate Theory Current Status: <i>Active</i> Publication Date: 1999-09-01T07:00:00.000Z	
<div>RFC 2818</div> <div>Amended</div>	IETF	Informational	HTTP Over TLS Current Status: <i>Amended</i> Publication Date: 2000-05-01T07:00:00.000Z	Amended by: IETF_RFC_5785 [Superseded] IETF_RFC_7230 [Amended]
<div>RFC 5785</div> <div>Superseded</div>	IETF	Standard	Defining Well-Known Uniform Resource Identifiers (URIs) Current Status: <i>Superseded</i> Publication Date: 2010-04-01T07:00:00.000Z	Superseded by: IETF_RFC_8615 [Active]

Label	Publisher	Type	Title/Details	
IETF 2898	IETF	Specification	PKCS #5: Password-Based Cryptography Specification Version 2.0 Current Status: <i>Active</i> Publication Date: 2000-09-01T07:00:00.000Z	
RFC 3066 <div>Superseded</div>	IETF	Best Practice	Tags for the Identification of Languages Current Status: <i>Superseded</i> Publication Date: 2001-01-01T07:00:00.000Z	Superseded by: IETF_RFC_4646 <i>[Superseded]</i> IETF_RFC_4647 <i>[Active]</i>
RFC 3174 <div>Amended</div>	IETF	Informational	US Secure Hash Algorithm 1 (SHA1) Current Status: <i>Amended</i> Publication Date: 2001-09-01T07:00:00.000Z	Amended by: IETF_RFC_4634 <i>[Superseded]</i> IETF_RFC_6234 <i>[Active]</i>
RFC 3268 <div>Superseded</div>	IETF	Standard	Advanced Encryption Standard (AES) Ciphersuites for Transport Layer Security (TLS) Current Status: <i>Superseded</i> Publication Date: 2002-06-01T07:00:00.000Z	Superseded by: IETF_RFC_5246 <i>[Superseded]</i>
RFC 3275	IETF	Standard	(Extensible Markup Language) XML-Signature Syntax and Processing Current Status: <i>Active</i> Publication Date: 2002-03-01T07:00:00.000Z	
RFC 3280 <div>Superseded</div>	IETF	Standard	Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile Current Status: <i>Superseded</i> Publication Date: 2002-04-01T07:00:00.000Z	Superseded by: IETF_RFC_5280 <i>[Amended]</i>
RFC 3339	IETF	Standard	Date and Time on the Internet: Timestamps Current Status: <i>Active</i> Publication Date: 2002-07-01T07:00:00.000Z	
RFC 3447 <div>Superseded</div>	IETF	Informational	Public-Key Cryptography Standards (PKCS) #1: RSA Cryptography Specifications Version 2.1 Current Status: <i>Superseded</i> Publication Date: 2013-02-01T07:00:00.000Z	Superseded by: IETF_RFC_8017 <i>[Active]</i>
RFC 3629	IETF	Standard	UTF-8, a transformation format of ISO 10646 Current Status: <i>Active</i> Publication Date: 2003-11-01T07:00:00.000Z	
RFC 3986 <div>Amended</div>	IETF	Standard	Uniform Resource Identifier (URI): Generic Syntax Current Status: <i>Amended</i> Publication Date: 2005-01-01T08:00:00.000Z	Amended by: IETF_RFC_6874 <i>[Active]</i> IETF_RFC_7320 <i>[Active]</i>
RFC 4051 <div>Superseded</div>	IETF	Standard	Additional XML Security Uniform Resource Identifiers (URIs) Current Status: <i>Superseded</i> Publication Date: 2005-04-01T07:00:00.000Z	Superseded by: IETF_RFC_6931 <i>[Active]</i>
RFC 4055 <div>Amended</div>	IETF	Standard	Additional Algorithms and Identifiers for RSA Cryptography for use in the Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile Current Status: <i>Amended</i> Publication Date: 2005-06-01T07:00:00.000Z	Amended by: IETF_RFC_5756 <i>[Active]</i>
RFC 4122	IETF	Standard	A Universally Unique Identifier (UUID) URN Namespace Current Status: <i>Active</i> Publication Date: 2005-07-01T07:00:00.000Z	
RFC 4234 <div>Superseded</div>	IETF	Standard	Augmented BNF for Syntax Specifications: ABNF Current Status: <i>Superseded</i> Publication Date: 2005-10-0107:00:00.000Z	Superseded by: IETF_RFC_5234 <i>[Amended]</i>
RFC 4246	IETF	Informational	International Standard Audiovisual Number (ISAN) URN Definition Current Status: <i>Active</i> Publication Date: 2006-02-01T07:00:00.000Z	
RFC 4288 <div>Superseded</div>	IETF	Best Practice	Media Type Specifications and Registration Procedures Current Status: <i>Superseded</i> Publication Date: 2005-12-01T08:00:00.000Z	Superseded by: IETF_RFC_6838 <i>[Active]</i>
RFC 4301 <div>Amended</div>	IETF	Standard	Security Architecture for the Internet Protocol Current Status: <i>Amended</i> Publication Date: 2005-12-01T07:00:00.000Z	Amended by: IETF_RFC_6040 <i>[Active]</i> IETF_RFC_7619 <i>[Active]</i>
RFC 4346 <div>Superseded</div>	IETF	Standard	The Transport Layer Security (TLS) Protocol Version 1.1 Current Status: <i>Superseded</i> Publication Date: 2006-04-01T07:00:00.000Z	Superseded by: IETF_RFC_5246 <i>[Superseded]</i>
RFC 4510	IETF	Standard	Lightweight Directory Access Protocol (LDAP): Technical Specification Road Map Current Status: <i>Active</i> Publication Date: 2006-06-01T07:00:00.000Z	
RFC 4514	IETF	Standard	Lightweight Directory Access Protocol (LDAP): String Representation of Distinguished Names Current Status: <i>Active</i> Publication Date: 2006-06-01T07:00:00.000Z	
RFC 4539	IETF	Informational	Media Type Registration for the Society of Motion Picture and Television Engineers (SMPTE) Material Exchange Format (MXF) Current Status: <i>Active</i> Publication Date: 2006-05-01T07:00:00.000Z	
RFC 4634 <div>Superseded</div>	IETF	Informational	US Secure Hash Algorithms (SHA and HMAC-SHA) Current Status: <i>Superseded</i> Publication Date: 2007-06-01T07:00:00.000Z	Superseded by: IETF_RFC_6234 <i>[Active]</i>
RFC 4646 <div>Superseded</div>	IETF	Best Practice	Tags for Identifying Languages Current Status: <i>Superseded</i> Publication Date: 2006-12-01T07:00:00.000Z	Superseded by: IETF_RFC_5646 <i>[Active]</i>

Label	Publisher	Type	Title/Details	
RFC 4647	IETF	Best Practice	Matching of Language Tags Current Status: <i>Active</i> Publication Date: 2006-09-01T07:00:00.000Z	
RFC 5234 (2008, January) Amended	IETF	Standard	Augmented BNF for Syntax Specifications: ABNF Current Status: <i>Amended</i> Publication Date: 2008-01-01T07:00:00.000Z	Amended by: IETF RFC 7405 <i>(Active)</i>
RFC 5246 Superseded	IETF	Standard	The Transport Layer Security (TLS) Protocol Version 1.2 Current Status: <i>Superseded</i> Publication Date: 2008-08-01T07:00:00.000Z	Superseded by: IETF RFC 8846 <i>(Active)</i>
RFC 5280 Amended	IETF	Standard	Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile Current Status: <i>Amended</i> Publication Date: 2008-05-01T07:00:00.000Z	Amended by: IETF RFC 6818 <i>(Active)</i> IETF RFC 8398 <i>(Active)</i> IETF RFC 8399 <i>(Active)</i>
RFC 5322 Amended	IETF	Standard	Internet Message Format Current Status: <i>Amended</i> Publication Date: 2008-10-01T07:00:00.000Z	Amended by: IETF RFC 6854 <i>(Active)</i>
RFC 5646	IETF	Best Practice	Tags for Identifying Languages Current Status: <i>Active</i> Publication Date: 2009-09-01T07:00:00.000Z	
RFC 5756	IETF	Standard	Updates for RSAES-OAEP and RSASSA-PSS Algorithm Parameters Current Status: <i>Active</i> Publication Date: 2010-01-01T07:00:00.000Z	
RFC 6040	IETF	Standard	Tunnelling of Explicit Congestion Notification Current Status: <i>Active</i> Publication Date: 2010-11-01T07:00:00.000Z	
IETF 6151	IETF	Informational	Updated Security Considerations for the MD5 Message-Digest and the HMAC-MD5 Algorithms Current Status: <i>Active</i> Publication Date: 2011-03-01T07:00:00.000Z	
RFC 6234	IETF	Informational	US Secure Hash Algorithms (SHA and SHA-based HMAC and HKDF) Current Status: <i>Active</i> Publication Date: 2011-05-01T07:00:00.000Z	
RFC 6597	IETF	Standard	RTP Payload Format for Society of Motion Picture and Television Engineers (SMPTE) ST 336 Encoded Data Current Status: <i>Active</i> Publication Date: 2012-04-01T07:00:00.000Z	
RFC 6818	IETF	Standard	Updates to the Internet X.509 Public Key Infrastructure Certificate and Certificate Revocation List (CRL) Profile Current Status: <i>Active</i> Publication Date: 2013-01-01T07:00:00.000Z	
RFC 6838	IETF	Best Practice	Media Type Specifications and Registration Procedures Current Status: <i>Active</i> Publication Date: 2013-01-01T08:00:00.000Z	
RFC 6854	IETF	Standard	Update to Internet Message Format to Allow Group Syntax in the 'From:' and 'Sender' Header Fields Current Status: <i>Active</i> Publication Date: 2013-03-01T07:00:00.000Z	
RFC 6874	IETF	Standard	Representing IPv6 Zone Identifiers in Address Literals and Uniform Resource Identifiers Current Status: <i>Active</i> Publication Date: 2013-02-01T08:00:00.000Z	
RFC 6931	IETF	Standard	Additional XML Security Uniform Resource Identifiers (URIs) Current Status: <i>Active</i> Publication Date: 2013-04-01T07:00:00.000Z	
RFC 7230 Amended	IETF	Standard	Hypertext Transfer Protocol (HTTP/1.1): Message Syntax and Routing Current Status: <i>Amended</i> Publication Date: 2014-06-01T07:00:00.000Z	Amended by: IETF RFC 8615 <i>(Active)</i>
RFC 7231	IETF	Standard	Hypertext Transfer Protocol (HTTP/1.1): Semantics and Content Current Status: <i>Active</i> Publication Date: 2014-06-01T07:00:00.000Z	
RFC 7232	IETF	Standard	Hypertext Transfer Protocol (HTTP/1.1): Conditional Requests Current Status: <i>Active</i> Publication Date: 2014-06-01T07:00:00.000Z	
RFC 7233	IETF	Standard	Hypertext Transfer Protocol (HTTP/1.1): Range Requests Current Status: <i>Active</i> Publication Date: 2014-06T07:00:00.000Z	
RFC 7234	IETF	Standard	Hypertext Transfer Protocol (HTTP/1.1): Caching Current Status: <i>Active</i> Publication Date: 2014-06-01T07:00:00.000Z	
RFC 7235	IETF	Standard	Hypertext Transfer Protocol (HTTP/1.1): Authentication Current Status: <i>Active</i> Publication Date: 2014-06-01T07:00:00.000Z	
RFC 7972	IETF	Informational	Entertainment Identifier Registry (EIDR) URN Namespace Definition Current Status: <i>Active</i> Publication Date: 2016-09-01T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
RFC 7382 <div>Superseded</div>	IETF	Informational	Entertainment Identifier Registry (EIDR) URN Namespace Definition Current Status: <i>Superseded</i> Publication Date: 2014-07-01T07:00:00.000Z	
RFC 7320	IETF	Best Practice	URI Design and Ownership Current Status: <i>Active</i> Publication Date: 2014-07-01T08:00:00.000Z	
RFC 7405	IETF	Standard	Case-Sensitive String Support in ABNF Current Status: <i>Active</i> Publication Date: 2014-12-01T07:00:00.000Z	
RFC 7615	IETF	Standard	HTTP Authentication-Info and Proxy-Authentication-Info Response Header Fields Current Status: <i>Active</i> Publication Date: 2015-09-01T07:00:00.000Z	
RFC 7616	IETF	Standard	HTTP Digest Access Authentication Current Status: <i>Active</i> Publication Date: 2015-09-01T07:00:00.000Z	
RFC 7617	IETF	Standard	The 'Basic' HTTP Authentication Scheme Current Status: <i>Active</i> Publication Date: 2015-09-01T07:00:00.000Z	
RFC 7619	IETF	Standard	The NULL Authentication Method in the Internet Key Exchange Protocol Version 2 (IKEv2) Current Status: <i>Active</i> Publication Date: 2015-08-01T07:00:00.000Z	
RFC 8017	IETF	Informational	PKCS #1: RSA Cryptography Specifications Version 2.2 Current Status: <i>Active</i> Publication Date: 2016-11-01T07:00:00.000Z	
RFC 8141	IETF	Standard	Uniform Resource Names (URNs) Current Status: <i>Active</i> Publication Date: 2017-04-01T07:00:00.000Z	
RFC 8398	IETF	Standard	Internationalized Email Addresses in X.509 Certificates Current Status: <i>Active</i> Publication Date: 2018-05-01T07:00:00.000Z	
RFC 8399	IETF	Standard	Internationalization Updates to RFC 5280 Current Status: <i>Active</i> Publication Date: 2018-05-01T07:00:00.000Z	
RFC 8615	IETF	Standard	Well-Known Uniform Resource Identifiers (URIs) Current Status: <i>Active</i> Publication Date: 2019-05-01T07:00:00.000Z	
RFC 8446	IETF	Standard	The Transport Layer Security (TLS) Protocol Version 1.3 Current Status: <i>Active</i> Publication Date: 2018-08-01T07:00:00.000Z	
IMFUG DS	IMFUG	Best Practice	IMF Delivery Schema 1.0.0 Current Status: <i>Active</i> Publication Date: 2020-02-24T08:00:00.000Z GitHub: https://github.com/imfug/delivery-schema/issues	
IMFUG TC IMF	IMFUG	Best Practice	Timecode in IMF Current Status: <i>Active</i> Publication Date: 2020-04-22T08:00:00.000Z GitHub: https://github.com/imfug/delivery-schema/issues	
ISBN 0201615983	Addison-Wesley	Book	SSL and TLS: Designing and Building Secure Systems Current Status: <i>Active</i> Publication Date: 2000-10-00T07:00:00.000Z	
ISDCF Doc 02	ISDCF	Informational	SMPTE-DCP compared to Interop-DCP Informational only. Current Status: <i>Active</i> Publication Date: 2011-11-02T07:00:00.000Z Details: The Digital Cinema industry is moving from Interop-DCP to SMPTE-DCP, hopefully starting in April 2012. Posted here is the comparison between these two delivery packages.	
ISDCF Doc 03	ISDCF	Technical Doc	Hard Disc Drive formats Current Status: <i>Active</i> Publication Date: 2017-06-29T07:00:00.000Z Details: Distribution Device File System Recommendations	
ISDCF Doc 04	ISDCF	Technical Doc	Audio Channel Assignments Current Status: <i>Active</i> Publication Date: 2017-06-29T07:00:00.000Z Details: 16-Channel Audio Packaging Guide for both Interop-DCP and SMPTE-DCP. Interop DCP does not have a standardized way of sending multichannel packages. The attached documents describe a common way of transporting multi-channel and the labeling to be consistent with SMPTE-DCP packages.	
ISDCF Doc 05	ISDCF	Technical Doc	Guideline formulations for SMPTE-KDMs Current Status: <i>Active</i> Publication Date: 2017-06-29T07:00:00.000Z Details: Actual DCI-compliant systems are now starting to appear in the field. Some KDM providers have been sending KDMs containing ContentAuthenticator to be used with Interop content. This will not work on a DCI-compliant system. This document describes formulations for successful KDMs.	
ISDCF Doc 06 <div>Withdrawn</div> <div>Superseded</div>	ISDCF	Informational	Composition Metadata Guidelines Current Status: <i>Withdrawn</i> Details: See SMPTE ST429-16	Superseded by: ST429_16_2014 <i>(Active)</i>

Label	Publisher	Type	Title/Details	
ISDCF Doc 07	ISDCF	Technical Doc	Language Codes Current Status: <i>Active</i> Publication Date: 2017-10-19T07:00:00.000Z	
ISDCF Doc 08 <div>Withdrawn</div>	ISDCF	Informational	Theater Key Retrieval Current Status: <i>Withdrawn</i> Publication Date: 2012-02-27T08:00:00.000Z Details: Tired of using Email to send KDMs to theaters? Here is a very rough proposal for a TKR that uses open standards to deliver Keys. This is a WORKING DRAFT.	
ISDCF Doc 09	ISDCF	Informational	Closed Caption Authoring Best Practices Current Status: <i>Active</i> Publication Date: 2016-02-11T08:00:00.000Z Details: Closed caption devices have some strange and unusual behavior – from limited number of display characters to limited number of lines to unique fonts. Captured here are some suggestions to maximize the quality of closed captions.	
ISDCF Doc 10	ISDCF	Informational	Subtitles and Captions in Digital Cinema Current Status: <i>Active</i> Publication Date: 2016-02-11T08:00:00.000Z Details: Subtitles and Captions in Digital Cinema. Digital cinema provides for subtitles and captions, both on the main screen and off. This paper provides a brief description of these capabilities.	
ISDCF RP for 430-10	ISDCF	Informational	SMPTE ST 430-10 Implementation Notes Current Status: <i>Active</i> Publication Date: 2018-03-08T08:00:00.000Z Details: Harold Hallikainen created a document for recommended practices for SMPTE ST430-10. For convenience is it provided here. This is not an official ISDCF document, but may help authoring services in understanding how to prepare content.	
ISDCF Doc 11	ISDCF	Informational	How Loud is a Movie? – a New Measurement Procedure Current Status: <i>Active</i> Publication Date: 2016-03-15T07:00:00.000Z Details: Leq(m10)2.0 A procedure is introduced to measure the subjective loudness of an entire movie and to develop a suitable metric. Leq(m) has been used for over 15 years to measure and then control the level of trailers and commercials, both in the US and overseas. The method to be described takes a ten-minute rolling average of Leq(m) throughout an entire movie, and then integrates the values above a given threshold. The procedure is not intended to constrain the levels of movies, simply to come up with a metric to describe the subjective loudness. A suggested descriptive is Leq(m10). Reposted Accepted for publication and copyright SMPTE – reproduced by permission. Ioan Allen Author.	
ISDCF Doc 12 <div>In Process</div>	ISDCF	Technical Doc	Ingest Behavior (a document under development) Current Status: <i>In Process</i> Publication Date: 2017-03-22T07:00:00.000Z Details: DRAFT - NOT YET APPROVED	
ISDCF Doc 13	ISDCF	Technical Doc	Sign Language Video Encoding for Digital Cinema Current Status: <i>Active</i> Publication Date: 2018-07-18T07:00:00.000Z Details: To submit comments and corrections, go to GH GitHub: https://github.com/ISDCF/Sign-Language-Video-Encoding	
ISDCF Doc 14	ISDCF	Technical Doc	Digital Delivery of DCPs – Informational Current Status: <i>Active</i> Publication Date: 2019-01-03T08:00:00.000Z Details: This is an informational document on the safe transfer and delivery of DCPs between facilities. Due to the security built into the DCP structure the basic transfer can be based on cost and efficiency.	
ISDCF Doc 15	ISDCF	Technical Doc	SMPTE ST 2098-2 Immersive Audio Bitstream Constraints – IAB Application Profile 1 Current Status: <i>Active</i> Publication Date: 2020-06-12T07:00:00.000Z	
ISDCF HighFrameRate DCP <div>Withdrawn</div>	ISDCF	Informational	P-HFR -- Prototype DCP for High Frame Rate Projection Current Status: <i>Withdrawn</i> Publication Date: 2012-06-20T07:00:00.000Z Details: A high frame rate movie was distributed in SMPTE-DCP at the end of 2012. To facilitate the interoperability of the release, here is a very drafty specifications for 48 FPS per eye distribution.	
ISO/CIE 10527:1991 <div>Withdrawn Superseded</div>	ISO/CIE	Standard	CIE standard colorimetric observers Current Status: <i>Withdrawn</i> Publication Date: 1991-12-01T07:00:00.000Z	Superseded by: ISO_10527_2007 <i>[Withdrawn]</i>
ISO/CIE 11664-1:2019	ISO/CIE	Standard	Colorimetry — Part 1: CIE standard colorimetric observers Current Status: <i>Active</i> Publication Date: 2019-06-01T07:00:00.000Z	
ISO/IEC 10646-1:2000 <div>Withdrawn Superseded</div>	ISO/IEC	Standard	Information technology — Universal Multiple-Octet Coded Character Set (UCS) — Part 1: Architecture and Basic Multilingual Plane Current Status: <i>Withdrawn</i> Publication Date: 2000-09-01T07:00:00.000Z	Superseded by: ISOIEC_10646_2003 <i>[Withdrawn]</i>
ISO/IEC 10646:2003 <div>Withdrawn Superseded</div>	ISO/IEC	Standard	Information technology — Universal Multiple-Octet Coded Character Set (UCS) Current Status: <i>Withdrawn</i> Publication Date: 2003-12-01T07:00:00.000Z	Superseded by: ISOIEC_10646_2011 <i>[Withdrawn]</i>
ISO/IEC 10646:2011 <div>Withdrawn Superseded</div>	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) Current Status: <i>Withdrawn</i> Publication Date: 2011-03-01T07:00:00.000Z	Superseded by: ISOIEC_10646_2012 <i>[Withdrawn]</i>
ISO/IEC 10646:2012 <div>Withdrawn Superseded</div>	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) Current Status: <i>Withdrawn</i> Publication Date: 2012-06-01T07:00:00.000Z	Superseded by: ISOIEC_10646_2014 <i>[Withdrawn]</i>

Label	Publisher	Type	Title/Details	
<div>ISO/IEC 10646:2014</div> <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) Current Status: <i>Withdrawn</i> Publication Date: 2014-09-01T07:00:00.000Z	Superseded by: ISO/IEC_10646_2017 <i>[Amended]</i>
<div>ISO/IEC 10646:2017</div> <div>Amended</div>	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) Current Status: <i>Amended</i> Publication Date: 2017-12-01T07:00:00.000Z	Amended by: ISO/IEC_10646_2017Am1_2019 <i>[Active]</i> ISO/IEC_10646_2017Am2_2019 <i>[Active]</i>
<div>ISO/IEC 10646:2017/AMD 1:2019</div>	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) — Amendment 1: Dogra, Gunjala Gondi, Makasar, Medefaidrin, Indic Siyaq Numbers and other characters Current Status: <i>Active</i> Publication Date: 2019-01-01T07:00:00.000Z	
<div>ISO/IEC 10646:2017/AMD 2:2019</div>	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) — Amendment 2: Nandinagari, Georgian extension, and other characters Current Status: <i>Active</i> Publication Date: 2019-06-01T07:00:00.000Z	
<div>ISO/IEC 11578-1:1998</div>	ISO/IEC	Standard	Information technology — Open Systems Interconnection — Remote Procedure Call (RPC) Current Status: <i>Active</i> Publication Date: 1996-12-01T07:00:00.000Z	
<div>ISO/IEC 13818-2:2000</div> <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — Generic coding of moving pictures and associated audio information: Video — Part 2 Current Status: <i>Withdrawn</i> Publication Date: 2012-01-01T07:00:00.000Z	Superseded by: ISO/IEC_13818_2_2013 <i>[Active]</i>
<div>ISO/IEC 13818-2:2013</div>	ISO/IEC	Standard	Information technology — Generic coding of moving pictures and associated audio information — Part 2: Video Current Status: <i>Active</i> Publication Date: 2013-10-01T07:00:00.000Z	
<div>ISO/IEC 14496-10:2005</div> <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — Coding of audio-visual objects — Part 10: Advanced Video Coding Current Status: <i>Withdrawn</i> Publication Date: 2005-12-01T07:00:00.000Z	Superseded by: ISO/IEC_14496_11_2014 <i>[Amended]</i>
<div>ISO/IEC 14496-10:2014</div> <div>Amended</div>	ISO/IEC	Standard	Information technology — Coding of audio-visual objects — Part 10: Advanced Video Coding Current Status: <i>Amended</i> Publication Date: 2014-09-01T07:00:00.000Z	Amended by: ISO/IEC_14496_11_2014Am1_2 <i>[Active]</i> ISO/IEC_14496_11_2014Am3_2 <i>[Active]</i>
<div>ISO/IEC 14496-10:2014/AMD 1:2015</div>	ISO/IEC	Standard	Information technology — Coding of audio-visual objects — Part 10: Advanced Video Coding — Amendment 1: Multi-Resolution frame compatible stereoscopic video with depth maps, additional supplemental enhancement information and video usability information Current Status: <i>Active</i> Publication Date: 2015-11-01T07:00:00.000Z	
<div>ISO/IEC 14496-10:2014/AMD 3:2016</div>	ISO/IEC	Standard	Information technology — Coding of audio-visual objects — Part 10: Advanced Video Coding — Amendment 3: Additional supplemental enhancement information Current Status: <i>Active</i> Publication Date: 2016-12-01T07:00:00.000Z	
<div>ISO/IEC 14496-22:2019</div>	ISO/IEC	Standard	Information technology — Coding of audio-visual objects — Part 22: Open Font Format Current Status: <i>Active</i> Publication Date: 2019-01-01T07:00:00.000Z	
<div>ISO/IEC 14496-22:2009</div> <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — Coding of audio-visual objects — Part 22: Open Font Format Current Status: <i>Withdrawn</i> Publication Date: 2009-08-01T07:00:00.000Z	Superseded by: ISO/IEC_14496_22_2019 <i>[Active]</i>
<div>ISO/IEC 15444-1:2004(en)</div> <div>Superseded</div> <div>Amended</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system Current Status: <i>Superseded</i> Publication Date: 2004-09-15T07:00:00.000Z Details: Amended, Superseded	Amended by: ISO/IEC_15444_1_2004_AMD1 <i>[Superseded]</i> ISO/IEC_15444_1_2004_COR1 <i>[Superseded]</i> ISO/IEC_15444_1_2004_COR2 <i>[Superseded]</i> ISO/IEC_15444_1_2004_AMD2 <i>[Superseded]</i> ISO/IEC_15444_1_2004_AMD4 <i>[Superseded]</i> ISO/IEC_15444_1_2004_AMD8 <i>[Superseded]</i> Superseded by: ISO/IEC_15444_1_2016 <i>[Superseded]</i>
<div>ISO/IEC 15444-1:2004 Amd 1:2006(en)</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system AMENDMENT 1: Profiles for digital cinema applications Current Status: <i>Superseded</i> Publication Date: 2006-01-01T08:00:00.000Z	Superseded by: ISO/IEC_15444_1_2016 <i>[Superseded]</i>
<div>ISO/IEC 15444-1:2004 Amd 2:2009(en)</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system AMENDMENT 2: Extended profiles for cinema and video production and archival applications Current Status: <i>Superseded</i> Publication Date: 2009-12-15T08:00:00.000Z	Superseded by: ISO/IEC_15444_1_2016 <i>[Superseded]</i>
<div>ISO/IEC 15444-1:2004 Amd 4:2013(en)</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system AMENDMENT 4: Guidelines for digital cinema applications Current Status: <i>Superseded</i> Publication Date: 2013-04-15T07:00:00.000Z	Superseded by: ISO/IEC_15444_1_2016 <i>[Superseded]</i>

Label	Publisher	Type	Title/Details	
ISO/IEC 15444-1:2004 Amd 8:2015(en) <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system — Part 1: Core coding system AMENDMENT 8: Profiles for an interoperable master format IMF Current Status: <i>Superseded</i> Publication Date: 2015-02-15T08:00:00.000Z	Superseded by: ISOIEC_15444_1_2016 <i>[Superse</i>
ISO/IEC 15444-1:2004 Cor 1:2007(en) <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system TECHNICAL CORRIGENDUM 1 Current Status: <i>Superseded</i> Publication Date: 2007-07-15T07:00:00.000Z	Superseded by: ISOIEC_15444_1_2016 <i>[Superse</i>
ISO/IEC 15444-1:2004 Cor 2:2008(en) <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system TECHNICAL CORRIGENDUM 2: Clarification on determination of maximum file size Current Status: <i>Superseded</i> Publication Date: 2008-04-15T07:00:00.000Z	Superseded by: ISOIEC_15444_1_2016 <i>[Superse</i>
ISO/IEC 15444-1:2016(en) <div>Superseded</div>	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system: Core coding system Current Status: <i>Superseded</i> Publication Date: 2016-10-15T07:00:00.000Z	Superseded by: ISOIEC_15444_1_2019 <i>[Active]</i>
ISO/IEC 15444-1:2019(en)	ISO/IEC	Standard	Information technology — JPEG 2000 image coding system — Part 1: Core coding system Current Status: <i>Active</i> Publication Date: 2019-10-01T07:00:00.000Z	
ISO/IEC 15948:2004	ISO/IEC	Standard	Information technology — Computer graphics and image processing — Portable Network Graphics (PNG): Functional specification Current Status: <i>Active</i> Publication Date: 2004-03-01T07:00:00.000Z	
ISO/IEC 646:1991	ISO/IEC	Standard	Information technology — ISO 7-bit coded character set for information interchange Current Status: <i>Active</i> Publication Date: 1991-12-01T07:00:00.000Z	
ISO/IEC 8824-1:2002 (ITU-T X.680) <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1 Current Status: <i>Withdrawn</i> Publication Date: 2002-12-01T07:00:00.000Z	Superseded by: ISOIEC_8824_1_2008 <i>[Withdrawn</i>
ISO/IEC 8824-1:2008 <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: Current Status: <i>Withdrawn</i> Publication Date: 2012-08-01T07:00:00.000Z	Superseded by: ISOIEC_8824_1_2015 <i>[Amended]</i>
ISO/IEC 8824-1:2015 <div>Amended</div>	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1 Current Status: <i>Amended</i> Publication Date: 2015-11-01T07:00:00.000Z	Amended by: ISOIEC_8824_1_2015Am1_201 <i>[Active]</i> ISOIEC_8824_1_2015Cor1_20 <i>[Active]</i> ISOIEC_8824_1_2015Cor2_20 <i>[Active]</i> ISOIEC_8824_1_2015Cor3_20 <i>[Active]</i>
ISO/IEC 8824-1:2015/AMD 1:2019	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Amendment 1: Relaxing imports clause to allow importation of definitions from new versions of a given module Current Status: <i>Active</i> Publication Date: 2019-03-01T07:00:00.000Z	
ISO/IEC 8824-1:2015/COR 1:2017	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Technical Corrigendum 1 Current Status: <i>Active</i> Publication Date: 2017-09-01T07:00:00.000Z	
ISO/IEC 8824-1:2015/COR 2:2018	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Technical Corrigendum 2 Current Status: <i>Active</i> Publication Date: 2018-09-01T07:00:00.000Z	
ISO/IEC 8824-1:2015/COR 3:2018	ISO/IEC	Standard	Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Technical Corrigendum 3 Current Status: <i>Active</i> Publication Date: 2018-10-01T07:00:00.000Z	
ISO/IEC 8825-1:1998 <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1 Current Status: <i>Withdrawn</i> Publication Date: 1998-12-01T07:00:00.000Z	Superseded by: ISOIEC_8825_1_2002 <i>[Withdrawn</i>
ISO/IEC 8825-1:2015	ISO/IEC	Standard	Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1 Current Status: <i>Active</i> Publication Date: 2015-11-01T07:00:00.000Z	
ISO/IEC 8825-1:2002 <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1 Current Status: <i>Withdrawn</i> Publication Date: 2002-12-01T07:00:00.000Z	Superseded by: ISOIEC_8825_1_2008 <i>[Withdrawn</i>
ISO/IEC 8825-1:2008 <div>Withdrawn</div> <div>Superseded</div>	ISO/IEC	Standard	Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1 Current Status: <i>Withdrawn</i> Publication Date: 2008-12-01T07:00:00.000Z	Superseded by: ISOIEC_8825_1_20015 <i>[Active]</i>
ISO 19527:2007 <div>Withdrawn</div> <div>Superseded</div> <div>Amended</div>	ISO	Standard	CIE standard colorimetric observers Current Status: <i>Withdrawn</i> Publication Date: 2007-10-01T07:00:00.000Z	Amended by: ISO_10527_2007Cor1_2008 <i>[Withdrawn]</i> Superseded by: ISO_11664_1_2007 <i>[Withdrawn]</i>

Label	Publisher	Type	Title/Details	
<p>ISO 10527:2007/COR 1:2008</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>CIE standard colorimetric observers — Technical Corrigendum 1</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2011-08-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO 11664_1_2007 <i>[Withdrawn]</i></p>
<p>ISO 11664-1:2007</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>Colorimetry — Part 1: CIE standard colorimetric observers</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2010-07-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO/IEC 11664_1_2019 <i>[Active]</i></p>
<p>ISO 12639:2004/AMD 1:2007</p>	ISO	Standard	<p>Graphic technology — Prepress digital data exchange — Tag image file format for image technology (TIFF/IT) — Amendment 1: Use of JBIG2-Amd2 compression in TIFF/IT</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2007-03-01T07:00:00.000Z</p>	
<p>ISO 12639:2004(E)</p> <div> <div>Amended</div> </div>	ISO	Standard	<p>Graphic technology — Prepress digital data exchange — Tag image file format for image technology (TIFF/IT)</p> <p>Current Status: <i>Amended</i></p> <p>Publication Date: 2004-05-01T07:00:00.000Z</p>	<p>Amended by:</p> <p>ISO 12639_2004Am1_2007 <i>[Ac</i></p>
<p>ISO 15076-1:2005</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>Image technology colour management — Architecture, profile format and data structure — Part 1: Based on ICC.1:2004-10</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2005-12-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO 15076_1_2010 <i>[Active]</i></p>
<p>ISO 15076-1:2010</p>	ISO	Standard	<p>Image technology colour management — Architecture, profile format and data structure — Part 1: Based on ICC.1:2010</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2010-12-01T07:00:00.000Z</p>	
<p>ISO 15924:2004</p>	ISO	Standard	<p>Information and documentation — Codes for the representation of names of scripts</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2004-02-01T07:00:00.000Z</p>	
<p>ISO 3166:1993(E)</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>Codes for the representation of names of countries</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 1993-12-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO 3166_1_1997 <i>[Withdrawn]</i></p>
<p>ISO 3166-1:1997</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>Codes for the representation of names of countries and their subdivisions — Part 1: Country codes</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 1997-09-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO 3166_1_2006 <i>[Withdrawn]</i></p>
<p>ISO 3166-1:2006</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>Codes for the representation of names of countries and their subdivisions — Part 1: Country codes</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2006-11-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO 3166_1_2013 <i>[Active]</i></p>
<p>ISO 3166-1:2006/COR 1:2007</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO	Standard	<p>Codes for the representation of names of countries and their subdivisions — Part 1: Country codes — Technical Corrigendum 1</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2007-07-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO 3166_1_2013 <i>[Active]</i></p>
<p>ISO 3166-1:2013</p>	ISO	Standard	<p>Codes for the representation of names of countries and their subdivisions — Part 1: Country codes</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2013-11-01T07:00:00.000Z</p>	
<p>ISO 639-1:2002</p>	ISO	Standard	<p>Codes for the representation of names of languages — Part 1: Alpha-2 code</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2002-07-20T07:00:00.000Z</p>	
<p>ISO 639-2:1998</p>	ISO	Standard	<p>Codes for the representation of names of languages — Part 2: Alpha-3 code</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 1998-10-01T07:00:00.000Z</p>	
<p>ITU-R BR. 1352-1: (2002)</p> <div> <div>Superseded</div> </div>	ITU-R	Recommendation	<p>File format for the exchange of audio programme materials with metadata on information technology media</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2001-12-01T07:00:00.000Z</p> <p>Details: Cannot locate supersededBy doc</p>	
<p>ITU-R BR. 1352-2:2002</p> <div> <div>Superseded</div> </div>	ITU-R	Recommendation	<p>File format for the exchange of audio programme materials with metadata on information technology media</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2002-06-01T07:00:00.000Z</p> <p>Details: Cannot locate supersededBy doc</p>	
<p>ITU-R BS. 1196 (1995) Annex 2</p> <div> <div>Superseded</div> </div>	ITU-R	Recommendation	<p>Audio coding for digital terrestrial television broadcasting</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 1995-10-01T07:00:00.000Z</p> <p>Details: Cannot locate supersededBy doc</p>	
<p>ITU-R BT470-6 (11/98)</p> <div> <div>Superseded</div> </div>	ITU-R	Recommendation	<p>Conventional television systems</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 1998-11-01T07:00:00.000Z</p> <p>Details: Cannot locate supersededBy doc</p>	
<p>ITU-R BT. 601.5 (10/95)</p> <div> <div>Superseded</div> </div>	ITU-R	Recommendation	<p>Studio encoding parameters of digital television for standard 4:3 and wide screen 16:9 aspect ratios</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 1995-10-01T07:00:00.000Z</p> <p>Details: Cannot locate supersededBy doc</p>	
<p>ITU-R BT. 656 (02/98)</p>	ITU-R	Standard	<p>Interface for digital component video signals in 525-line and 625-line television systems operating at the 4:2:2 level of Recommendation ITU-R BT.601</p> <p>Current Status: <i>Unknown</i></p> <p>Publication Date: 1998-02-01T07:00:00.000Z</p>	
<p>ITU-T 802-8:2005</p>	ITU-T	Recommendation	<p>Information technology — JPEG 2000 image coding system: Motion JPEG 2000</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2005-01-08T08:00:00.000Z</p>	

Label	Publisher	Type	Title/Details	
ITU-T 802-8:2005 Amendment 1 (04/10)	ITU-T	Recommendation	Information technology – JPEG 2000 image coding system: Motion JPEG 2000 Current Status: Active Publication Date: 2010-04-22T08:00:00.000Z	
ITU-T R E.123 (02/2001) <div>Amended</div>	ITU-T	Recommendation	Notation for national and international telephone numbers, e-mail addresses and web addresses Current Status: Amended Publication Date: 2002-01-26T07:00:00.000Z	
ITU-T R E.123 (02/2001) Amd. 1 (05/2008)	ITU-T	Recommendation	Notation for national and international telephone numbers, e-mail addresses and web addresses Current Status: Active Publication Date: 2002-01-26T07:00:00.000Z	
ITU-T R E.123 (02/2001) Erratum 1 (05/2008)	ITU-T	Recommendation	Notation for national and international telephone numbers, e-mail addresses and web addresses Current Status: Active Publication Date: 2002-01-26T07:00:00.000Z	
ITU-T REC H.265 <div>Superseded</div>	ITU-T	Recommendation	High efficiency video coding Current Status: Superseded Publication Date: 2016-12-01T08:00:00.000Z	
ITU-T REC H.265	ITU-T	Recommendation	High efficiency video coding Current Status: Active Publication Date: 2019-11-29T08:00:00.000Z	
TIFF Rev6.0:1992-06-03	ITU-T	Specification	TIFF Revision 6.0 Current Status: Active Publication Date: 1992-06-03T07:00:00.000Z	
ITU-T X.509, Jun 1997 E	ITU-T	Standard	Information technology - Open Systems Interconnection - The Directory: Authentication framework Current Status: Active Publication Date: 2019-10-14T07:00:00.000Z	
ITU-T X.509, Jun 1997 E <div>Superseded</div>	ITU-T	Standard	Information technology - Open Systems Interconnection - The Directory: Authentication framework Current Status: Superseded Publication Date: 1997-08-09T07:00:00.000Z	
FIPS 140-2 <div>Superseded</div>	NIST	Standard	Security Requirements for Cryptographic Modules Current Status: Superseded Publication Date: 2001-05-25T07:00:00.000Z	
FIPS 140-3	NIST	Standard	Security Requirements for Cryptographic Modules Current Status: Active Publication Date: 2019-03-22T07:00:00.000Z	
FIPS 180-1 <div>Withdrawn</div> <div>Superseded</div>	NIST	Standard	Secure Hash Standard (SHS) - SHA1 Current Status: Withdrawn Publication Date: 1995-04-17T07:00:00.000Z	
FIPS 180-2 <div>Withdrawn</div> <div>Superseded</div>	NIST	Standard	Secure Hash Standard (SHS) Current Status: Withdrawn Publication Date: 2002-08-01T07:00:00.000Z	
FIPS 180-3 <div>Withdrawn</div> <div>Superseded</div>	NIST	Standard	Secure Hash Standard (SHS) Current Status: Withdrawn Publication Date: 2008-10-31T07:00:00.000Z	
FIPS 180-4	NIST	Standard	Secure Hash Standard (SHS) Current Status: Active Publication Date: 2015-08-04T07:00:00.000Z	
FIPS PUB 186-2 <div>Withdrawn</div> <div>Superseded</div>	NIST	Standard	Digital Signature Standard (DSS) Current Status: Withdrawn Publication Date: 2001-10-05T07:00:00.000Z	
FIPS 186-3 <div>Withdrawn</div> <div>Superseded</div>	NIST	Standard	Digital Signature Standard (DSS) Current Status: Withdrawn Publication Date: 2009-06-25T07:00:00.000Z	
FIPS 186-4	NIST	Standard	Digital Signature Standard (DSS) Current Status: Active Publication Date: 2013-07-19T07:00:00.000Z	
FIPS 197	NIST	Standard	Advanced Encryption Standard (AES) Current Status: Active Publication Date: 2001-11-26T07:00:00.000Z	
FIPS 198 <div>Withdrawn</div> <div>Superseded</div>	NIST	Standard	The Keyed-Hash Message Authentication Code (HMAC) Current Status: Withdrawn Publication Date: 2002-03-06T07:00:00.000Z	
FIPS 198-1	NIST	Standard	The Keyed-Hash Message Authentication Code (HMAC) Current Status: Active Publication Date: 2008-07-16T07:00:00.000Z	
NIST KMGD	NIST	Guideline	Key Management Guideline Draft, June 3, 2002 Current Status: Unknown Publication Date: 2002-06-03T07:00:00.000Z Details: Cannot locate	
NIST SP 800-38A <div>Amended</div>	NIST	Recommendation	Recommendation for Block Cipher Modes of Operation: Methods and Techniques Current Status: Amended Publication Date: 2001-12-01T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
NIST SP 800-38A Addendum	NIST	Recommendation	Recommendation for Block Cipher Modes of Operation: Three Variants of Ciphertext Stealing for CBC Mode Current Status: <i>Active</i> Publication Date: 2010-10-21T07:00:00.000Z	
NIST SP 800-57 Part 1 Revised <div><div>Withdrawn</div><div>Superseded</div></div>	NIST	Recommendation	Recommendation for Key Management, Part 1: General (Revised) Current Status: <i>Withdrawn</i> Publication Date: 2007-03-01T07:00:00.000Z	Superseded by: NIST SP 800_57_P1_R5 <i>[Active]</i>
NIST SP 800-57 Part 1 Rev. 5	NIST	Recommendation	Recommendation for Key Management: Part 1 – General Current Status: <i>Active</i> Publication Date: 2020-05-01T07:00:00.000Z	
SP 800-57 Part 2 <div><div>Withdrawn</div><div>Superseded</div></div>	NIST	Recommendation	Recommendation for Key Management, Part 2: Best Practices for Key Management Organization Current Status: <i>Withdrawn</i> Publication Date: 2005-08-01T07:00:00.000Z	Superseded by: NIST SP 800_57_P2_R1 <i>[Active]</i>
SP 800-57 Part 2 Rev. 1	NIST	Recommendation	Recommendation for Key Management: Part 2 – Best Practices for Key Management Organizations Current Status: <i>Active</i> Publication Date: 2019-05-01T07:00:00.000Z	
SP 800-57 Part 3 <div><div>Withdrawn</div><div>Superseded</div></div>	NIST	Recommendation	Recommendation for Key Management, Part 3: Application-Specific Key Management Guidance Current Status: <i>Withdrawn</i> Publication Date: 2000-12-01T07:00:00.000Z	Superseded by: NIST SP 800_57_P3_R1 <i>[Active]</i>
SP 800-57 Part 3 Rev. 1	NIST	Recommendation	Recommendation for Key Management, Part 3: Application-Specific Key Management Guidance Current Status: <i>Active</i> Publication Date: 2015-01-01T07:00:00.000Z	
OM Membership v3.4	SMPTE	Policy	SMPTE Membership Operations Manual Version 3.4 Current Status: <i>Active</i> Publication Date: 2018-10-21T07:00:00.000Z	
OM Standards v3.1	SMPTE	Policy	SMPTE Standards Operations Manual v.3.1 Current Status: <i>Active</i> Publication Date: 2015-04-04T07:00:00.000Z	
OV 2067-0:2017 <div><div>Superseded</div></div>	SMPTE [35PM]	Overview	Interoperable Master Format — Overview for the SMPTE 2067 Document Suite Current Status: <i>Superseded</i> Publication Date: 2017-02-03T08:00:00.000Z	Superseded by: OV2067_0_2018 <i>[Active]</i>
OV 2067-0:2018	SMPTE [35PM]	Overview	Interoperable Master Format — Overview for the SMPTE 2067 Document Suite Current Status: <i>Active</i> Publication Date: 2018-06-25T07:00:00.000Z	
OV 2094-0:2017	SMPTE [10E]	Overview	Dynamic Metadata for Color Volume Transformation — Overview for the SMPTE ST 2094 Document Suite Current Status: <i>Active</i> Publication Date: 2017-01-25T08:00:00.000Z	
OV 379-0:2015	SMPTE [31FS]	Overview	Material Exchange Format (MXF) — MXF Generic Container — Overview for the SMPTE ST 379 Document Suite Current Status: <i>Active</i> Publication Date: 2017-01-11T08:00:00.000Z	
PC 2003	Wiley	Book	Practical Cryptography Current Status: <i>Active</i> Publication Date: 2003-04-01T07:00:00.000Z	
Patent #5, 848, 159	USPO	Patent	Public key cryptographic apparatus and method Current Status: <i>Active</i> Publication Date: 1998-12-08T07:00:00.000Z	
RDD 20:2010	SMPTE [21DC]	Registered Disclosure Document	Cinelink 2 Specification Current Status: <i>Active</i> Publication Date: 2010-04-12T07:00:00.000Z	Normative References: ST291m_2006 <i>[Superseded]</i> ST292_2008 <i>[Superseded]</i> ST372_2009 <i>[Superseded]</i> NIST_FIPS_197 <i>[Active]</i> Bibliographic References: ST430_6_2008 <i>[Superseded]</i>
RDD 28:2014	SMPTE [21DC]	Registered Disclosure Document	Dolby Atmos® Print Master File Specification Current Status: <i>Active</i> Publication Date: 2014-08-01T07:00:00.000Z	Normative References: W3C_NSXML_1_3rd_20091208 <i>[Active]</i> W3C_XMLXSD_11_P1_20120405 <i>[Active]</i> W3C_XMLXSD_11_P2_20120405 <i>[Active]</i> W3C_XML_1_5th_20081126 <i>[Active]</i> ITUR_BR1352_2_2002 <i>[Superseded]</i>
RDD 29:2014 <div><div>Superseded</div></div>	SMPTE [21DC]	Registered Disclosure Document	Dolby Atmos® Bitstream Specification Current Status: <i>Superseded</i> Publication Date: 2014-08-01T07:00:00.000Z Superseded Date: 2019-01-25T08:00:00.000Z	Superseded by: RDD29_2019 <i>[Active]</i>
RDD 29:2019	SMPTE [21DC]	Registered Disclosure Document	Dolby Atmos® Bitstream Specification Current Status: <i>Active</i> Publication Date: 2019-01-24T08:00:00.000Z	
RDD 45:2017	SMPTE [35PM]	Registered Disclosure Document	Interoperable Master Format — Application ProRes Current Status: <i>Active</i> Publication Date: 2017-12-18T08:00:00.000Z	

Label	Publisher	Type	Title/Details	
<div>RDD 52:2020</div> <div>In Process</div>	SMPTE [21DC]	Registered Disclosure Document	<div>SMPTE DCP Bv2.1 Application Profile</div> <div>Current Status: <i>In Process</i></div> <div>Details: Publication Queue</div> <div>Draft Info</div> <div>Group: 21DC DG_RDD_52</div> <div>TC Approved: Yes</div> <div>Assigned to: Jack Watts / Steve LLamb</div> <div>Project Link</div> <div>Normative References:</div> <div>ST428_7_2014 <small>[Active]</small></div> <div>ST428_12_2013 <small>[Active]</small></div> <div>ST429_2_2019 <small>[Active]</small></div> <div>ST429_18_2019 <small>[Active]</small></div> <div>ST429_19_2019 <small>[Active]</small></div> <div>ST429_8_2007 <small>[Active]</small></div> <div>ST429_7_2006 <small>[Active]</small></div> <div>ST429_16_2014 <small>[Active]</small></div> <div>ST2001_1_2015 <small>[Active]</small></div> <div>ST429_6_2006Am1_2018 <small>[Active]</small></div> <div>ST377_2004 <small>[Superseded *]</small></div> <div>ISOIEC_15444_1_2016 <small>[Superseded]</small></div> <div>DCI_DCSS_v13 <small>[Superseded]</small></div> <div>IANA_LSR <small>[Active]</small></div> <div>IETF_RFC_5646 <small>[Active]</small></div> <div>IETF_RFC_4122 <small>[Active]</small></div> <div>DCNC <small>[Active]</small></div>	
<div>RDD 53:20XX</div> <div>In Process</div>	SMPTE [21DC]	Registered Disclosure Document	<div>Hybrid Tone Mapping of digital cinema content for distribution of multiple dynamic range</div> <div>Current Status: <i>In Process</i></div> <div>Details: DG Formed</div> <div>Draft Info</div> <div>Group: 21DC DG_RDD_53</div> <div>TC Approved: Yes</div> <div>Project Link</div>	
RP 120:2005	SMPTE [20F]	Recommended Practice	<div>Measurement of Intermodulation Distortion in Audio Systems</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2005-04-06T07:00:00.000Z</div>	
RP 141:2005	SMPTE [20F]	Recommended Practice	<div>Background Acoustic Noise Levels in Theaters and Review Rooms</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2005-01-01T08:00:00.000Z</div>	
<div>RP 155:2004</div> <div>Superseded</div>	SMPTE [20F]	Recommended Practice	<div>Reference Levels for Analog and Digital Audio Systems</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2004-01-01T08:00:00.000Z</div>	<div>Superseded by:</div> <div>RP155_2014 <small>[Active]</small></div>
<div>RP 155:2004</div> <div>Superseded</div>	SMPTE [20F]	Recommended Practice	<div>For Motion Pictures and Television — Reference Level for Digital Audio Systems</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2004-01-01T07:00:00.000Z</div>	<div>Superseded by:</div> <div>RP155_2014 <small>[Active]</small></div>
RP 155:2014	SMPTE [20F]	Recommended Practice	<div>Reference Levels for Analog and Digital Audio Systems</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2014-12-29T08:00:00.000Z</div>	
RP 155:2014	SMPTE [20F]	Recommended Practice	<div>Reference Levels for Analog and Digital Audio Systems</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2014-12-29T07:00:00.000Z</div>	
<div>RP 173:2002</div> <div>Withdrawn</div>	SMPTE [20F]	Recommended Practice	<div>Loudspeaker Placements for Audio Monitoring in High-Definition Electronic Production</div> <div>Current Status: <i>Withdrawn</i></div> <div>Publication Date: 2002-01-01T08:00:00.000Z</div>	
<div>RP 187:1995</div> <div>Stabilized</div>	SMPTE	Recommended Practice	<div>Center Aspect Ratio and Blanking of Video Images</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 1995-12-06T07:00:00.000Z</div>	
<div>RP 200:2002</div> <div>Superseded</div>	SMPTE [20F]	Recommended Practice	<div>Relative and Absolute Sound Pressure Levels for Motion-Picture Multichannel Sound Systems — Applicable for Analog Photographic Film Audio, Digital Photographic Film Audio and D-Cinema</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2002-11-07T08:00:00.000Z</div>	<div>Superseded by:</div> <div>RP200_2012 <small>[Active]</small></div>
RP 200:2012	SMPTE [20F]	Recommended Practice	<div>Relative and Absolute Sound Pressure Levels for Motion-Picture Multichannel Sound Systems — Applicable for Analog Photographic Film Audio, Digital Photographic Film Audio and D-Cinema</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2012-05-07T07:00:00.000Z</div>	
RP 202:2010	SMPTE [10E]	Recommended Practice	<div>Video Alignment for Compression Coding</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2008-04-18T07:00:00.000Z</div>	
<div>RP 205:2000</div> <div>Superseded</div>	SMPTE [30MR]	Recommended Practice	<div>Application of Unique Material Identifiers in Production and Broadcast Environments</div> <div>Current Status: <i>Superseded</i></div>	<div>Superseded by:</div> <div>RP205_2009 <small>[Superseded]</small></div>
<div>RP 205:2009</div> <div>Superseded</div>	SMPTE [30MR]	Recommended Practice	<div>Application of Unique Material Identifiers in Production and Broadcast Environments</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2009-11-09T07:00:00.000Z</div>	<div>Superseded by:</div> <div>RP205_2014 <small>[Active]</small></div>
RP 205:2014	SMPTE [30MR]	Recommended Practice	<div>Application of Unique Material Identifiers in Production and Broadcast Environments</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2014-12-29T07:00:00.000Z</div>	
RP 2079:2018	SMPTE [30MR]	Recommended Practice	<div>Digital Object Identifier (DOI) Name and Entertainment ID Registry (EIDR) Identifier Representations`</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2018-08-31T07:00:00.000Z</div>	
RP 2089:2014	SMPTE [31FS]	Recommended Practice	<div>Carriage of EIDR Identifiers in MXF Files</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2014-10-30T07:00:00.000Z</div>	

Label	Publisher	Type	Title/Details	
RP 210	SMPTE [30MR]	Recommended Practice	Metadata Dictionary Registry of Metadata Element Descriptions Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: SMPTE_PubReg <i>[Active]</i>
RP 224	SMPTE [30MR]	Recommended Practice	SMPTE Labels Register Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: SMPTE_PubReg <i>[Active]</i>
RP 25:1995 <div>Superseded</div>	SMPTE [20F]	Recommended Practice	Audio and Picture Synchronization on Motion-Picture Film Relative to the Universal Leader for Magnetic and Photographic Records Current Status: <i>Superseded</i> Publication Date: 1995-01-01T07:00:00.000Z	Superseded by: RP25_2011 <i>[Active]</i>
RP 25:1995 <div>Stabilized</div> <div>Reaffirmed</div>	SMPTE [20F]	Recommended Practice	Audio and Picture Synchronization in Motion-Picture Film Relative to Leaders for Television and Theatrical Presentation for Analog Magnetic and Photographic Records Current Status: <i>Active</i> Publication Date: 2011-12-05T07:00:00.000Z Reaffirmed Date: 2015-12-01T07:00:00.000Z	
RP 428-4:2010	SMPTE [21DC]	Recommended Practice	D-Cinema Distribution Master —Audio File Format and Delivery Constraints Current Status: <i>Active</i> Publication Date: 2010-03-31T07:00:00.000Z GitHub: https://github.com/SMPTE/rp428-4/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Work being done Notes: Project in OLC, 377-4 removed ref, Brian thinks we still need to revise Project Link Dependent on updates to: ST377_4_2012 <i>[Active]</i>	Normative References: ST428_2_2006 <i>[Active]</i> ST428_3_2006 <i>[Withdrawn]</i> ST429_2_2009 <i>[Superseded]</i> ST429_7_2006 <i>[Active]</i> ITUR_BR1352_1_2002_A1 <i>[Superseded]</i> ISO_639_2T_1998 <i>[Active]</i>
RP 428-5:2010 <div>Reaffirmed</div>	SMPTE [21DC]	Recommended Practice	D-Cinema Distribution Master — Mapping of Images into Constrained Tag Image File Current Status: <i>Active</i> Publication Date: 2010-06-24T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: ST428_1_2006 <i>[Superseded]</i> RP428_6_2009 <i>[Active]</i> ISO_12639_2004_E <i>[Amended]</i> ISO/IEC_646_1991 <i>[Active]</i> Bibliographic References: ST429_7_2006 <i>[Active]</i> ITUT_TIFF_R6F_06031992 <i>[Active]</i> ICC_1_2004_10 <i>[Superseded]</i> ISO_15076_1_2005 <i>[Withdrawn]</i>
RP 428-6:2009 <div>Reaffirmed</div>	SMPTE [21DC]	Recommended Practice	D-Cinema Distribution Master —Digital Leader Current Status: <i>Active</i> Publication Date: 2009-06-03T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: ST428_1_2006 <i>[Superseded]</i> ST428_3_2006 <i>[Withdrawn]</i> RP155_2004 <i>[Superseded]</i> Bibliographic References: ASA_PH22_55_1966 <i>[Unknown]</i> ST55_2000 <i>[Superseded]</i> ST428_2_2006 <i>[Active]</i> RP25_1995 <i>[Superseded]</i> RP431_2_2007 <i>[Superseded]</i>
RP 430-18 <div>Withdrawn</div>	SMPTE [21DC]	Recommended Practice	SMS OMB Comm. Reference RP Current Status: <i>Withdrawn</i> Details: No longer needed Draft Info Group: 21DC SMS OMB TC Approved: Yes Notes: Closed project, deemed no longer needed by DG Project Link	
RP 431-2:2007 <div>Superseded</div>	SMPTE [21DC]	Recommended Practice	D-Cinema Quality — Reference Projector and Environment Current Status: <i>Superseded</i>	Superseded by: RP431_2_2011 <i>[Active]</i>
RP 431-2:2011 <div>Reaffirmed</div>	SMPTE [21DC]	Recommended Practice	D-Cinema Quality — Reference Projector and Environment Current Status: <i>Active</i> Publication Date: 2011-04-06T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: ST428_1_2006 <i>[Superseded]</i> ST431_1_2006 <i>[Active]</i> CIE_15_2_1986 <i>[Superseded]</i> CIE_15_2_1986 <i>[Superseded]</i>
RP 98:1995	SMPTE [20F]	Recommended Practice	Measurement of Screen Luminance in Theaters Current Status: <i>Active</i> Publication Date: 1995-01-01T07:00:00.000Z	
RTF ASD NBSA 2000	UCI	Dissertation	Architectural Styles and the Design of Network-based Software Architectures Current Status: <i>Active</i> Publication Date: 2000-01-18:00:00.000Z	
SGR 21DC HFR 112011	SMPTE [21DC]	Study Group Report	Second Interim Study Group Report on High Frame Rates, November 2011 Current Status: <i>Unknown</i> Details: Cannot locate	
SGR DC28 AFR 072007	SMPTE [21DC]	Study Group Report	DC28 Study Group Report on Additional Frame Rates, July 2007 Current Status: <i>Unknown</i> Details: Cannot locate	
SGR DC28 Stereography 2005	SMPTE [21DC]	Study Group Report	DC28.0 Stereoscopic D-Cinema Study Group Report, 2005 Current Status: <i>Unknown</i> Details: Cannot locate	

Label	Publisher	Type	Title/Details	
SMPTE DCPD JW	SMPTE	Engieeering Report	The SMPTE Data Coding Protocol and Dictionaries , Jim Wilkinson, SMPTE Journal, July 2000 Vol. 109, No. 7, Page(s): 579 - 586 - Engineering Report Current Status: <i>Active</i> Publication Date: 2000-07-01T07:00:00.000Z	
Published Registers	SMPTE [30MR]	Registry	SMPTE Labels Register Current Status: <i>Active</i> Publication Date: 2018-07-01T07:00:00.000Z	
ST 125:2013	SMPTE [10E]	Standard	SDTV Component Video Signal Coding 4:4:4 and 4:2:2 for 13.5 MHz and 18 MHz Systems Current Status: <i>Active</i> Publication Date: 2013-12-30T07:00:00.000Z	
ST 125:1995 (m) <div>Superseded</div>	SMPTE [10E]	Standard	For Television — Component Video Signal 4:2:2 — Bit-Parallel Digital Interface Current Status: <i>Superseded</i> Publication Date: 1995-09-12T07:00:00.000Z	Superseded by: ST125_2013 <i>[Active]</i>
ST 12M:2008 <div>Superseded</div>	SMPTE [32NF]	Standard	For Television — Time and Control Code Current Status: <i>Superseded</i> Publication Date: 2008-02-0707:00:00.000Z	Superseded by: ST12_2014 <i>[Active]</i>
ST 12:2014	SMPTE [32NF]	Standard	Time and Control Code Current Status: <i>Active</i> Publication Date: 2014-02-20:00:00.000Z	
ST 12:1999 (m) <div>Superseded</div>	SMPTE [32NF]	Standard	For Television — Time and Control Code Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST12_2008 <i>[Superseded]</i>
ST 196:2003 (m)	SMPTE [20F]	Standard	For Motion-Picture Film — Indoor Theater and Review Room Projection — Screen Luminance and Viewing Conditions Current Status: <i>Active</i> Publication Date: 2003-10-20T07:00:00.000Z	
ST 2001-1:2015	SMPTE [31FS]	Standard	XML Representation of SMPTE Registered Data (Reg-XML) — Mapping Rules Current Status: <i>Active</i> Publication Date: 2016-03-10T08:00:00.000Z	
ST 2029:2009	SMPTE [30MR]	Standard	Uniform Resource Names for SMPTE Resources Current Status: <i>Active</i> Publication Date: 2011-03-10T08:00:00.000Z	
ST 202:2010	SMPTE [20F]	Standard	Motion-Pictures — Dubbing Theaters, Review Rooms and Indoor Theaters — B-Chain Electroacoustic Response Current Status: <i>Active</i> Publication Date: 2010-10-20T07:00:00.000Z	
ST 202:1998 (m) <div>Superseded</div>	SMPTE [20F]	Standard	Motion-Pictures — Dubbing Theaters, Review Rooms and Indoor Theaters — B-Chain Electroacoustic Response Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST202_2010 <i>[Active]</i>
ST 2034-1:2014 <div>Superseded</div>	SMPTE [31FS]	Standard	Archive eXchange Format (AXF) — Part 1: Structure & Semantics Current Status: <i>Superseded</i> Publication Date: 2014-08-29T07:00:00.000Z	Superseded by: ST2034_1_2017 <i>[Active]</i>
ST 2034-1:2017	SMPTE [31FS]	Standard	Archive eXchange Format (AXF) — Part 1: Structure & Semantics Current Status: <i>Active</i> Publication Date: 2017-03-06T08:00:00.000Z	
ST 2052-1:2013	SMPTE [24TB]	Standard	Timed Text Format (SMPTE-TT) Current Status: <i>Active</i> Publication Date: 2013-06-05T07:00:00.000Z	
ST 2067-100:2014	SMPTE [35PM]	Standard	Interoperable Master Format — Output Profile List Current Status: <i>Active</i> Publication Date: 2015-01-30T08:00:00.000Z	
ST 2067-101:2014 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Output Profile List — Common Image Definitions and Macros Current Status: <i>Superseded</i> Publication Date: 2015-01-30T08:00:00.000Z	Superseded by: ST2067_101_2018 <i>[Active]</i>
ST 2067-101:2018	SMPTE [35PM]	Standard	Interoperable Master Format — Output Profile List — Common Image Definitions and Macros Current Status: <i>Active</i> Publication Date: 2018-03-14T07:00:00.000Z	
ST 2067-102:2014 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Common Image Pixel Color Schemes Current Status: <i>Superseded</i> Publication Date: 2015-01-30T08:00:00.000Z	Superseded by: ST2067_102_2017 <i>[Active]</i>
ST 2067-102:2017	SMPTE [35PM]	Standard	Interoperable Master Format — Common Image Pixel Color Schemes Current Status: <i>Active</i> Publication Date: 2017-09-21T07:00:00.000Z	
ST 2067-103:2014	SMPTE [35PM]	Standard	Interoperable Master Format — Output Profile List — Common Audio Definition and Macros Current Status: <i>Active</i> Publication Date: 2015-01-03T08:00:00.000Z	
ST 2067-200:2018	SMPTE [35PM]	Standard	Interoperable Master Format — Dynamic Metadata for Color Volume Transform (DMCVT) Plug-in Current Status: <i>Active</i> Publication Date: 2018-07-31T07:00:00.000Z	
ST 2067-201:2019	SMPTE [35PM]	Standard	Immersive Audio Bitstream Level 0 Plug-in Current Status: <i>Active</i> Publication Date: 2019-07-23T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
ST 2067-20:2013 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Application #2 Current Status: <i>Superseded</i> Publication Date: 2016-08-29T07:00:00.000Z	
ST 2067-20:2016 <div>Withdrawn</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Application #2 Current Status: <i>Withdrawn</i> Publication Date: 2016-07-11T07:00:00.000Z	
ST 2067-21:2014 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Application #2 Extended Current Status: <i>Superseded</i> Publication Date: 2014-08-01T07:00:00.000Z	Superseded by: ST2067_21_2016 <i>[Superseded]</i>
ST 2067-21:2016 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Application #2E Current Status: <i>Superseded</i> Publication Date: 2016-07-11T07:00:00.000Z	Superseded by: ST2067_21_2020 <i>[Active]</i>
ST 2067-21:2020	SMPTE [35PM]	Standard	Interoperable Master Format — Application #2E Current Status: <i>Active</i> Publication Date: 2020-05-12T07:00:00.000Z	
ST 2067-2:2013 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Core Constraints Current Status: <i>Superseded</i> Publication Date: 2013-08-29T07:00:00.000Z	Superseded by: ST2067_2_2016 <i>[Superseded]</i>
ST 2067-2:2016 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Core Constraints Current Status: <i>Superseded</i> Publication Date: 2016-07-11T07:00:00.000Z	Superseded by: ST2067_2_2020 <i>[Active]</i>
ST 2067-2:2020	SMPTE [35PM]	Standard	Interoperable Master Format — Core Constraints Current Status: <i>Active</i> Publication Date: 2020-05-12T07:00:00.000Z	
ST 2067-30:2013	SMPTE [35PM]	Standard	Interoperable Master Format — Application #3 Current Status: <i>Active</i> Publication Date: 2013-08-29T07:00:00.000Z	
ST 2067-3:2013 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Composition Playlist Current Status: <i>Superseded</i> Publication Date: 2013-02-21T08:00:00.000Z	Superseded by: ST2067_3_2016 <i>[Superseded]</i>
ST 2067-3:2016 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Composition Playlist Current Status: <i>Superseded</i> Publication Date: 2016-07-11T07:00:00.000Z	Superseded by: ST2067_3_2020 <i>[Active]</i>
ST 2067-3:2020	SMPTE [35PM]	Standard	Interoperable Master Format — Composition Playlist Current Status: <i>Active</i> Publication Date: 2020-05-12T07:00:00.000Z	
ST 2067-40:2016 <div>Amended</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Application #4 Cinema Mezzanine Current Status: <i>Amended</i> Publication Date: 2016-09-07T07:00:00.000Z	Amended by: ST2067_40_2016Am1_2017 <i>[Ac</i>
ST 2067-40:2016 Am1:2017	SMPTE [35PM]	Standard	Interoperable Master Format — Application #4 Cinema Mezzanine Amendment 1 Current Status: <i>Active</i> Publication Date: 2017-12-27T08:00:00.000Z	
ST 2067-50:2018	SMPTE [35PM]	Standard	Interoperable Master Format — Application #5 ACES Current Status: <i>Active</i> Publication Date: 2018-02-16T08:00:00.000Z	
ST 2067-5:2013 <div>Superseded</div> <div>Amended</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Essence Component Current Status: <i>Superseded</i> Publication Date: 2013-02-21T08:00:00.000Z Details: Amended, Superseded	Amended by: ST2067_5_2013Am1_2016 <i>[Superseded]</i> Superseded by: ST2067_5_2020 <i>[Active]</i>
ST 2067-5:2013 Am1:2016 <div>Superseded</div>	SMPTE [35PM]	Standard	Interoperable Master Format — Essence Component Current Status: <i>Superseded</i> Publication Date: 2016-07-11T07:00:00.000Z	Superseded by: ST2067_5_2020 <i>[Active]</i>
ST 2067-5:2020	SMPTE [35PM]	Standard	Interoperable Master Format — Essence Component Current Status: <i>Active</i> Publication Date: 2020-05-12T07:00:00.000Z	
ST 2067-8:2013	SMPTE [35PM]	Standard	Interoperable Master Format — Common Audio Labels Current Status: <i>Active</i> Publication Date: 2013-08-29T07:00:00.000Z	
ST 2067-9:2018	SMPTE [35PM]	Standard	Interoperable Master Format - Sidecar Composition Map Current Status: <i>Active</i> Publication Date: 2018-06-12T07:00:00.000Z	
ST 2084:2014	SMPTE [10E]	Standard	High Dynamic Range Electro-Optical Transfer Function of Mastering Reference Displays Current Status: <i>Active</i> Publication Date: 2014-08-19T07:00:00.000Z	
ST 2085:2015	SMPTE [10E]	Standard	Y'D' - D' - Color-Difference Computations for High Dynamic Range X'Y'Z' Signals Current Status: <i>Active</i> Publication Date: 2015-06-21T07:00:00.000Z	
ST 2094-10:2016	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — Application #1 Current Status: <i>Active</i> Publication Date: 2016-06-13T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
ST 2094-1:2016	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — Core Components Current Status: <i>Active</i> Publication Date: 2016-06-13T07:00:00.000Z	
ST 2094-20:2016	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — Application #2 Current Status: <i>Active</i> Publication Date: 2016-07-21T07:00:00.000Z	
ST 2094-2:2017	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — KLV Encoding and MXF Mapping Current Status: <i>Active</i> Publication Date: 2017-01-25T08:00:00.000Z	
ST 2094-30:2016	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — Application #3 Current Status: <i>Active</i> Publication Date: 2016-07-21T07:00:00.000Z	
ST 2094-40:2016	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — Application #4 Current Status: <i>Active</i> Publication Date: 2016-09-07T07:00:00.000Z	
ST 2098-1:2018	SMPTE [25CSS]	Standard	Immersive Audio Metadata Current Status: <i>Active</i> Publication Date: 2018-08-10T07:00:00.000Z	
ST 2098-2:2018 <div>Superseded</div>	SMPTE [25CSS]	Standard	Immersive Audio Bitstream Specification Current Status: <i>Superseded</i> Publication Date: 2018-08-10T07:00:00.000Z	Superseded by: ST2098_2_2019 <i>[Active]</i>
ST 2098-2:2019	SMPTE [25CSS]	Standard	Immersive Audio Bitstream Specification Current Status: <i>Active</i> Publication Date: 2019-06-24T07:00:00.000Z	
ST 2098-5:2018	SMPTE [25CSS]	Standard	D-Cinema Immersive Audio Channels and Soundfield Groups Current Status: <i>Active</i> Publication Date: 2018-02-16T08:00:00.000Z	
ST 2114:2017	SMPTE [30MR]	Standard	Unique Digital Media Identifier (C4 ID) Current Status: <i>Active</i> Publication Date: 2017-08-16T07:00:00.000Z	
ST 268-1:2014	SMPTE [31FS]	Standard	File Format for Digital Moving-Picture Exchange (DPX) Current Status: <i>Active</i> Publication Date: 2017-05-23T07:00:00.000Z Details: Same doc as ST268_2014, re-labeled as '-1'	
ST 268:2014 <div>Superseded</div>	SMPTE [31FS]	Standard	File Format for Digital Moving-Picture Exchange (DPX) Current Status: <i>Superseded</i> Publication Date: 2014-12-29T07:00:00.000Z	Superseded by: ST268_1_2014 <i>[Active]</i>
ST 268-2:2018	SMPTE [31FS]	Standard	Digital Moving-Picture Exchange (DPX) – Format Extensions for High Dynamic Range and Wide Color Gamut Current Status: <i>Active</i> Publication Date: 2019-01-09T07:00:00.000Z	
ST 268:2003(m) <div>Superseded</div> <div>Amended</div>	SMPTE [31FS]	Standard	File Format for Digital Moving-Picture Exchange (DPX), Version 2.0 Current Status: <i>Superseded</i> Publication Date: 2003-05-05T07:00:00.000Z	Amended by: ST268m_2003Am1_2012 <i>[Super-]</i> Superseded by: ST268_2014 <i>[Superseded]</i>
ST 268:2003 Am1:2012 <div>Superseded</div>	SMPTE [31FS]	Standard	File Format for Digital Moving-Picture Exchange (DPX) — Amendment 1 Current Status: <i>Superseded</i> Publication Date: 2012-07-03T07:00:00.000Z	Superseded by: ST268_2014 <i>[Superseded]</i>
ST 274:2003(m) <div>Superseded</div>	SMPTE [10E]	Standard	Television — 1920 × 1080 Image Sample Structure, Digital Representation and Digital Timing Reference Sequences for Multiple Picture Rates Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST274m_2005 <i>[Superseded]</i>
ST 274:2005(m) <div>Superseded</div>	SMPTE [10E]	Standard	Television — 1920 × 1080 Image Sample Structure, Digital Representation and Digital Timing Reference Sequences for Multiple Picture Rates Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST274m_2008 <i>[Active]</i>
ST 274:2008(m) <div>Stabilized</div> <div>Reaffirmed</div>	SMPTE [10E]	Standard	Television — 1920 × 1080 Image Sample Structure, Digital Representation and Digital Timing Reference Sequences for Multiple Picture Rates Current Status: <i>Active</i> Publication Date: 2008-01-29T07:00:00.000Z Reaffirmed Date: 2013-07-08T07:00:00.000Z	
ST 291-1:2010 <div>Reaffirmed</div>	SMPTE [32NF]	Standard	Ancillary Data Packet and Space Formatting Current Status: <i>Active</i> Publication Date: 2011-09-23T07:00:00.000Z Reaffirmed Date: 2016-09-19T07:00:00.000Z Details: Same doc as ST291_2011, re-labeled as '-1'	
ST 291:2010 <div>Superseded</div>	SMPTE [32NF]	Standard	Ancillary Data Packet and Space Formatting Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST291_2011 <i>[Superseded]</i>
ST 291:2011 <div>Superseded</div>	SMPTE [32NF]	Standard	Ancillary Data Packet and Space Formatting Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST291_1_2011 <i>[Active]</i>
ST 291:2006(m) <div>Superseded</div>	SMPTE [32NF]	Standard	Ancillary Data Packet and Space Formatting Current Status: <i>Superseded</i> Publication Date: 2006-09-20T07:00:00.000Z	Superseded by: ST291_2010 <i>[Superseded]</i>

Label	Publisher	Type	Title/Details	
ST 292-1:2011 <div>Superseded</div>	SMPTE [32NF]	Standard	1.5 Gb/s Signal/Data Serial Interface Current Status: <i>Superseded</i> Publication Date: 2011-03-30T07:00:00.000Z	Superseded by: ST292_1_2012 <i>[Superseded]</i>
ST 292-1:2012 <div>Superseded</div>	SMPTE [32NF]	Standard	1.5 Gb/s Signal/Data Serial Interface Current Status: <i>Superseded</i> Publication Date: 2012-01-03T07:00:00.000Z	Superseded by: ST292_1_2018 <i>[Active]</i>
ST 292-1:2018	SMPTE [32NF]	Standard	1.5 Gb/s Signal/Data Serial Interface Current Status: <i>Active</i> Publication Date: 2018-04-25T07:00:00.000Z	
ST 292:2008 <div>Superseded</div>	SMPTE [32NF]	Standard	1.5 Gb/s Signal/Data Serial Interface Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST292_1_2011 <i>[Superseded]</i>
ST 293:2003 (m) <div>Stabilized</div>	SMPTE [10E]	Standard	Television — 720 × 483 Active Line at 59.94-Hz Progressive Scan Production — Digital Representation Current Status: <i>Active</i> Publication Date: 2003-02-7T07:00:00.000Z	
ST 296:2011 <div>Superseded</div>	SMPTE [10E]	Standard	1280 × 720 Progressive Image Sample Structure — Analog and Digital Representation and Analog Interface Current Status: <i>Superseded</i> Publication Date: 2011-10-25T07:00:00.000Z	Superseded by: ST296_2012 <i>[Active]</i>
ST 296:2012	SMPTE [10E]	Standard	1280 × 720 Progressive Image 4:2:2 and 4:4:4 Sample Structure — Analog and Digital Representation and Analog Interface Current Status: <i>Active</i> Publication Date: 2012-05-17T07:00:00.000Z	
ST 296:2001 (m) <div>Superseded</div>	SMPTE [10E]	Standard	Television — 1280 × 720 Progressive Image Sample Structure — Analog and Digital Representation and Analog Interface Current Status: <i>Superseded</i> Publication Date: 2001-01-04T07:00:00.000Z	Superseded by: ST296_2011 <i>[Superseded]</i>
ST 298:2009	SMPTE [30MR]	Standard	Universal Labels for Unique Identification of Digital Data Current Status: <i>Active</i> Publication Date: 2009-06-05T07:00:00.000Z	
ST 298:2009	SMPTE [30MR]	Standard	Universal Labels for Unique Identification of Digital Data Current Status: <i>Active</i> Publication Date: 2009-06-05T07:00:00.000Z	
ST 298:1997 (m) <div>Superseded</div>	SMPTE [30MR]	Standard	Universal Labels for Unique Identification of Digital Data Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST298_2009 <i>[Active]</i>
ST 330:2004 (m)	SMPTE [30MR]	Standard	Unique Material Identifier (UMID) Current Status: <i>Active</i> Publication Date: 2011_08-23T07:00:00.000Z	
ST 330:2004 (m) <div>Superseded</div>	SMPTE [30MR]	Standard	Unique Material Identifier (UMID) Current Status: <i>Superseded</i> Publication Date: 2004-02-03T07:00:00.000Z	Superseded by: ST330_2011 <i>[Active]</i>
ST 335:2001 <div>Superseded</div>	SMPTE [30MR]	Standard	Television — Metadata Dictionary Structure Current Status: <i>Superseded</i> Publication Date: 2001-09-18T07:00:00.000Z	Superseded by: ST335_2012 <i>[Amended]</i>
ST 335:2012 <div>Amended</div>	SMPTE [30MR]	Standard	Metadata Element Dictionary Structure Current Status: <i>Amended</i> Publication Date: 2012-01-13T07:00:00.000Z Details: See http://smpte-ra.org/smpite-metadata-registry	Amended by: ST335_2012Am1_2019 <i>[Active]</i>
ST 335:2012 Am1 2019	SMPTE [30MR]	Standard	Metadata Element Dictionary Structure — Amendment 1 Current Status: <i>Active</i> Publication Date: 2019-01-11T07:00:00.000Z	
ST 336:2007 <div>Superseded</div>	SMPTE [30MR]	Standard	Data Encoding Protocol using Key-Length-Value Current Status: <i>Superseded</i> Publication Date: 2007-08-22T07:00:00.000Z	Superseded by: ST336_2017 <i>[Active]</i>
ST 336:2017	SMPTE [30MR]	Standard	Data Encoding Protocol using Key-Length-Value Current Status: <i>Active</i> Publication Date: 2017-08-21T07:00:00.000Z	
ST 336:2001 (m) <div>Superseded</div>	SMPTE [30MR]	Standard	Television - Data Encoding Protocol using Key-Length-Value Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST336_2007 <i>[Superseded]</i>
ST 352:2010 <div>Superseded</div>	SMPTE [32NF]	Standard	Payload Identification Codes for Serial Digital Interfaces Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST352_2011 <i>[Superseded]</i>
ST 352:2011 <div>Superseded</div>	SMPTE [32NF]	Standard	Payload Identification Codes for Serial Digital Interfaces Current Status: <i>Superseded</i> Publication Date: 2011_03-30T07:00:00.000Z	Superseded by: ST352_2013 <i>[Active]</i>
ST 352:2013	SMPTE [32NF]	Standard	Payload Identification Codes for Serial Digital Interfaces Current Status: <i>Active</i> Publication Date: 2013-02-05T07:00:00.000Z	
ST 352:2002 (m) <div>Superseded</div>	SMPTE [32NF]	Standard	Payload Identification Codes for Serial Digital Interfaces Current Status: <i>Superseded</i> Details: Cannot locate	Superseded by: ST352_2010 <i>[Superseded]</i>

Label	Publisher	Type	Title/Details	
<div>ST 372:2009</div> <div>Superseded</div>	SMPTE [32NF]	Standard	Dual Link 1.5 Gb/s Digital Interface for 1920 × 1080 and 2048 × 1080 Picture Formats Current Status: <i>Superseded</i> Details: Cannot locate	
<div>ST 372:2011</div> <div>Superseded</div>	SMPTE [32NF]	Standard	Dual Link 1.5 Gb/s Digital Interface for 1920 × 1080 and 2048 × 1080 Picture Formats Current Status: <i>Superseded</i> Publication Date: 2011-03-10T07:00:00.000Z	
<div>ST 372:2017</div>	SMPTE [32NF]	Standard	Dual Link 1.5 Gb/s Digital Interface for 1920 × 1080 and 2048 × 1080 Picture Formats Current Status: <i>Active</i> Publication Date: 2017-11-01T07:00:00.000Z	
<div>ST 372:2002(m)</div> <div>Superseded</div>	SMPTE [32NF]	Standard	Dual Link 1.5 Gb/s Digital Interface for 1920 × 1080 and 2048 × 1080 Picture Formats Current Status: <i>Superseded</i> Details: Cannot locate	
<div>ST 379-1:2011</div> <div>Superseded</div> <div>Amended</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification Current Status: <i>Superseded</i> Publication Date: 2011-07-07T07:00:00.000Z Details: Amended, Superseded	
<div>ST 377-1:2011 Am 1:2012</div> <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification, Amendment 1 Current Status: <i>Superseded</i> Publication Date: 2012-06-28T07:00:00.000Z	
<div>ST 377-1:2011 Am 2:2012</div> <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification, Amendment 2 Current Status: <i>Superseded</i> Publication Date: 2012-10-07T07:00:00.000Z	
<div>ST 377-1:2019</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification Current Status: <i>Active</i> Publication Date: 2020-01-28T08:00:00.000Z	
<div>ST 377:2004(m)</div> <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification Current Status: <i>Superseded</i> * Publication Date: 2004-09-22T07:00:00.000Z Details: *Future versions are not appropriate for use in D-Cinema	Normative References: ST298m_1997 [Superseded] ST336m_2001 [Superseded] RP210 [Superseded] RP224 [Superseded] IEEE_754_1985 [Superseded] ITUR_BS1196_1995_A2 [Superseded] ISOIEC_11578_1_1998 [Active] Bibliographic References: ST125m_1995 [Superseded] ST12m_1999 [Superseded] ST268m_2003 [Superseded] ST274m_2003 [Superseded] ST293m_2003 [Active] ST296m_2001 [Superseded] ST330m_2004 [Superseded] ST352m_2002 [Superseded] RP187_1995 [Active] EG41_2004 [Withdrawn] EG42_2004 [Superseded] AES_3_2003 [Superseded] ATSC_A_52 [Superseded] ETSI_ETR_154_e3T [Superseded] ISOIEC_8825_1_1998 [Withdrawn] ISOIEC_13818_2_2000 [Withdrawn] ITUR_BT470_6_111998 [Superseded] ITUR_BT601_5_101995 [Superseded] ITUR_BT656_021998 [Unknown] AAF [Active] EBU_SMPTE_TE_HSEPMBS [Active] SMPTE_DCPD_072000_v109_n7 [Active]
<div>ST 377-1:2009</div> <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification Current Status: <i>Superseded</i> Publication Date: 2010-03-02T07:00:00.000Z	
<div>ST 377-2:2019</div>	SMPTE [31FS]	Standard	MXF KLV-Encoded Extension Syntax (KXS) Current Status: <i>Active</i> Publication Date: 2019-08-16T07:00:00.000Z	
<div>ST 377-4:2012</div>	SMPTE [31FS]	Standard	MXF Multichannel Audio Labeling Framework Current Status: <i>Active</i> Publication Date: 2012-06-28T07:00:00.000Z	Normative References: ST335_2001 [Superseded] ST395_2003 [Superseded] ST336_2007 [Superseded] ST377_1_2011 [Superseded] ST377_1_2011_AM1_2012 [Superseded] ST382_2007 [Active] ST382_2007_AM1_2012 [Active] ST400_2004 [Superseded] RP428_4_2010 [Active] IETF_RFC_5646 [Active] IETF_RFC_5234 [Amended]
<div>ST 379-1:2009</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — MXF Generic Container Current Status: <i>Active</i> Publication Date: 2009-07-21T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
ST 379:2004 <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — MXF Generic Container Current Status: <i>Superseded</i> * Publication Date: 2004-09-22T07:00:00.000Z Details: *Future versions are not appropriate for use in D-Cinema; Cannot locate	
ST 379-2:2010	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — MXF Constrained Generic Container Current Status: <i>Active</i> Publication Date: 2010-02-23T08:00:00.000Z	
ST 381-2:2018	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — Mapping MPEG Streams into the MXF Constrained Generic Container Current Status: <i>Active</i> Publication Date: 2018-02-16T08:00:00.000Z	
ST 382:2007 <div>Amended</div>	SMPTE [31FS]	Standard	Material Exchange Format — Mapping AES3 and Broadcast Wave Audio into the MXF Generic Container Current Status: <i>Active</i> Publication Date: 2007-07-11T07:00:00.000Z	
ST 382:2007 AM1:2012	SMPTE [31FS]	Standard	Material Exchange Format — Mapping AES3 and Broadcast Wave Audio into the MXF Generic Container — Amendment 1 Current Status: <i>Active</i> Publication Date: 2012-06-28T07:00:00.000Z	
ST 382:2007 AM2:2013	SMPTE [31FS]	Standard	Material Exchange Format — Mapping AES3 and Broadcast Wave Audio into the MXF Generic Container — Amendment 2 Current Status: <i>Active</i> Publication Date: 2013-06-20T07:00:00.000Z	
ST 390:2011 <div>Reaffirmed</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — Specialized Operational Pattern “OP-Atom” (Simplified Representation of a Single Item) Current Status: <i>Active</i> Publication Date: 2011-03-31T07:00:00.000Z Reaffirmed Date: 2016-09-13T07:00:00.000Z	
ST 390:2004(m) <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — Specialized Operational Pattern “OP-Atom” (Simplified Representation of a Single Item) Current Status: <i>Superseded</i> Details: Cannot locate	
ST 395:2003 <div>Superseded</div>	SMPTE [30MR]	Standard	Television — Metadata Groups Registry Structure Current Status: <i>Superseded</i> Publication Date: 2003-08-28T07:00:00.000Z	
ST 395:2014	SMPTE [30MR]	Standard	Metadata Groups Register Current Status: <i>Active</i> Publication Date: 2012-08-01T07:00:00.000Z	
ST 400:2004 <div>Superseded</div>	SMPTE [30MR]	Standard	Television — SMPTE Labels Structure Current Status: <i>Superseded</i> Publication Date: 2004-02-03T07:00:00.000Z	
ST 400:2012	SMPTE [30MR]	Standard	SMPTE Labels Structure Current Status: <i>Active</i> Publication Date: 2012-08-27T07:00:00.000Z	
ST 400:2012	SMPTE [30MR]	Standard	Labels Structure Current Status: <i>Active</i> Publication Date: 2012-08-28T07:00:00.000Z	
ST 410:2008 <div>Reaffirmed</div>	SMPTE [30MR]	Standard	Material Exchange Format — Generic Stream Partition Current Status: <i>Active</i> Publication Date: 2008-07-30T07:00:00.000Z Reaffirmed Date: 2013-07-07T07:00:00.000Z	
ST 422:2006(m) <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format — Mapping JPEG 2000 Codestreams into the MXF Generic Container Current Status: <i>Superseded</i> * Publication Date: 2006-08-28T07:00:00.000Z Details: *Future versions are not appropriate for use in D-Cinema	
ST 422:2013 <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format — Mapping JPEG 2000 Codestreams into the MXF Generic Container Current Status: <i>Superseded</i> Publication Date: 2013-12-30T08:00:00.000Z	
ST 422:2014 <div>Superseded</div>	SMPTE [31FS]	Standard	Material Exchange Format — Mapping JPEG 2000 Codestreams into the MXF Generic Container Current Status: <i>Superseded</i> Publication Date: 2014-05-13T07:00:00.000Z	
ST 422:2019	SMPTE [31FS]	Standard	Material Exchange Format — Mapping JPEG 2000 Codestreams into the MXF Generic Container Current Status: <i>Active</i> Publication Date: 2020-01-28T08:00:00.000Z	
ST 424:2012	SMPTE [32NF]	Standard	3 Gb/s Signal/Data Serial Interface Current Status: <i>Active</i> Publication Date: 2012-10-08T07:00:00.000Z	
ST 424:2006(m) <div>Superseded</div>	SMPTE [32NF]	Standard	Television — 3 Gb/s Signal/Data Serial Interface Current Status: <i>Superseded</i> Publication Date: 2006-04-05T07:00:00.000Z	
ST 425:2008 <div>Superseded</div>	SMPTE [32NF]	Standard	Source Image Format and Ancillary Data Mapping for the 3 Gb/s Serial Interface Current Status: <i>Superseded</i> Details: Cannot locate	
ST 425:2011 <div>Superseded</div> <div>Amended</div>	SMPTE [32NF]	Standard	Source Image Format and Ancillary Data Mapping for the 3 Gb/s Serial Interface Current Status: <i>Superseded</i> Publication Date: 2011-03-30T07:00:00.000Z	
			Amended by: ST425_2011Am1_2014 <small>[Superseded]</small> Superseded by: ST425_2017 <small>[Active]</small>	

Label	Publisher	Type	Title/Details			
<div>ST 425:2011: Am1 2014</div> <div>Superseded</div>	SMPTE [32NF]	Standard	Source Image Format and Ancillary Data Mapping for the 3 Gb/s Serial Interface — Amendment 1 Current Status: <i>Superseded</i> Publication Date: 2014-05-13T07:00:00.000Z		Superseded by: ST425_2017 <i>[Active]</i>	
<div>ST 425:2014</div> <div>Superseded</div>	SMPTE [32NF]	Standard	Source Image Format and Ancillary Data Mapping for the 3 Gb/s Serial Interface Current Status: <i>Superseded</i> Publication Date: 2014-05-13T07:00:00.000Z		Superseded by: ST425_2017 <i>[Active]</i>	
<div>ST 425:2017</div>	SMPTE [32NF]	Standard	Source Image Format and Ancillary Data Mapping for the 3 Gb/s Serial Interface Current Status: <i>Active</i> Publication Date: 2017-11-01T07:00:00.000Z			
<div>ST 425:2006 (m)</div> <div>Superseded</div>	SMPTE [32NF]	Standard	Source Image Format and Ancillary Data Mapping for the 3 Gb/s Serial Interface Current Status: <i>Superseded</i> Details: Cannot locate		Superseded by: ST425_2008 <i>[Superseded]</i>	
<div>ST 427:2009</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	Link Encryption for 1.5 Gb/s Serial Digital Interface Current Status: <i>Active</i> Publication Date: 2009-03-11T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: ST291m_2006 <i>[Superseded]</i> ST292_2008 <i>[Superseded]</i> ST372_2009 <i>[Superseded]</i> ST425_2008 <i>[Superseded]</i> NIST_FIPS_197 <i>[Active]</i> NIST_FIPS_180_1 <i>[Withdrawn]</i> IETF_RFC_2437 <i>[Superseded]</i> IETF_RFC_3339 <i>[Active]</i>		
<div>ST 428-10:2008</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master —Closed Caption and Closed Subtitle Current Status: <i>Active</i> Publication Date: 2008-12-03T08:00:00.000Z GitHub: https://github.com/SMPTE/st428-10/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References Assigned to: Jack Watts Action Items Dependent on updates to: ST428_7_20XX <i>[In Process]</i>	Normative References: ST429_8_2007 <i>[Active]</i> W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i>		
<div>ST 428-11:2009</div> <div>Superseded</div>	SMPTE [21DC]	Standard	Additional Frame Ratesfor D-Cinema Current Status: <i>Superseded</i> Publication Date: 2009-07-01T07:00:00.000Z Superseded Date: 2013-08-27T07:00:00.000Z		Superseded by: ST428_11_2013 <i>[Active]</i>	
<div>ST 428-11:2013</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	Additional Frame Rates for D-Cinema Current Status: <i>Active</i> Publication Date: 2013-08-27T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z Draft Info Group: 21DC DG_Doc_Mx Notes: need to be withdrawn?	Normative References: ST428_1_2006 <i>[Superseded]</i> ST428_2_2006 <i>[Active]</i> Bibliographic References: ST428_9_2008 <i>[Active]</i> ST428_10_2008 <i>[Active]</i> ST428_19_2010 <i>[Active]</i> ST429_2_2011 <i>[Superseded]</i> ST429_2_2011Am1_2013 <i>[Superseded]</i> ST429_4_2006 <i>[Superseded]</i> ST429_10_2008 <i>[Active]</i> ST429_13_2009 <i>[Active]</i> SGR_DC28_S_2005 <i>[Unknown]</i> SGR_DC28_AFR_072007 <i>[Unknown]</i> SGR_21DC_HFR_112011 <i>[Unknown]</i>		
<div>ST 428-12:2013</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master Common Audio Channels and Soundfield Groups Current Status: <i>Active</i> Publication Date: 2013-02-26T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z GitHub: https://github.com/SMPTE/st428-12/issues		Normative References: ST400_2012 <i>[Active]</i>	
<div>ST 428-19:2010</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master —Additional Frame RatesLevel AFR2 and Level AFR4 —Serial Digital Interface Signal Formatting Current Status: <i>Active</i> Publication Date: 2010-08-09T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z		Normative References: ST428_1_2006 <i>[Superseded]</i> ST428_11_2009 <i>[Superseded]</i> Bibliographic References: ST292_2008 <i>[Superseded]</i> ST372_2009 <i>[Superseded]</i> ST424m_2006 <i>[Superseded]</i> ST425_2008 <i>[Superseded]</i>	
<div>ST 428-1:2006</div> <div>Superseded</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master (DCDM) - Image Characteristics Current Status: <i>Superseded</i> Publication Date: 2006-09-29T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z Superseded Date: 2019-02-12T08:00:00.000Z		Superseded by: ST428_1_2019 <i>[Active]</i>	

Label	Publisher	Type	Title/Details	
ST 428-1:2019	SMPTE [21DC]	Standard	D-Cinema Distribution Master — Image Characteristics Current Status: <i>Active</i> Publication Date: 2019-03-07T08:00:00.000Z GitHub: https://github.com/SMPTE/st428-1/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: ISO TC 36 comments - https://kws.smpte.org/higherlogic/ws/groups/db60330e-84de-4faf-a59d-f8a29e10ce07/documents/201912xx8335/document?document_id=51993 Assigned to: Harold Hallikainen	Normative References: CIE_15_2004 <i>[Superseded]</i> ST431_1_2006 <i>[Active]</i> Bibliographic References: RP431_2_2011 <i>[Active]</i> EG432_1_2010 <i>[Active]</i>
ST 428-21:2011 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	Archive Frame Rates for D-Cinema Current Status: <i>Active</i> Publication Date: 2011-02-22T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: ST428_1_2006 <i>[Superseded]</i> ST428_2_2006 <i>[Active]</i> Bibliographic References: ST428_11_2009 <i>[Superseded]</i> ST429_2_2009 <i>[Superseded]</i> ST429_4_2006 <i>[Superseded]</i> ST429_13_2009 <i>[Active]</i> SGR_DC28_AFR_072007 <i>[Unknown]</i>
ST 428-2:2006 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master - Audio Characteristics Current Status: <i>Active</i> Publication Date: 2006-08-16T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z GitHub: https://github.com/SMPTE/st428-2/issues Draft Info Group: 21DC DG_Doc_Mx Notes: Revise at next review (2023) - ISO TC 36 comments - https://kws.smpte.org/higherlogic/ws/groups/db60330e-84de-4faf-a59d-f8a29e10ce07/documents/201912xx8335/document?document_id=51993	Normative References: AES_3_2003 <i>[Superseded]</i> Bibliographic References: AES_5_2003 <i>[Superseded]</i> AES_11_2003 <i>[Superseded]</i> AES_R2_2004 <i>[Active]</i>
ST 428-3:2006 <div>Withdrawn</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master Audio Channel Mapping and Channel Labeling Current Status: <i>Withdrawn</i> Publication Date: 2006-09-29T07:00:00.000Z Withdrawn Date: 2017-09-28T07:00:00.000Z	
ST 428-7:2007 <div>Superseded</div>	SMPTE [21DC]	Standard	Digital CinemaDistribution Master —Subtitle Current Status: <i>Superseded</i> Publication Date: 2007-04-12T07:00:00.000Z Superseded Date: 2010-12-15T08:00:00.000Z	Superseded by: ST428_7_2010 <i>[Superseded]</i>
ST 428-7:2010 <div>Superseded</div>	SMPTE [21DC]	Standard	Digital Cinema Distribution Master — Subtitle Current Status: <i>Superseded</i> Publication Date: 2010-12-15T08:00:00.000Z Superseded Date: 2014-02-11T08:00:00.000Z	Superseded by: ST428_7_2014 <i>[Active]</i>
ST 428-7:2014	SMPTE [21DC]	Standard	Digital Cinema Distribution Master – Subtitle Current Status: <i>Active</i> Publication Date: 2014-02-11T08:00:00.000Z	Normative References: W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> ISOIEC_15948_2004 <i>[Active]</i> ISOIEC_14496_P22_2009 <i>[Withdrawn]</i> ISOIEC_10646_1_2000 <i>[Withdrawn]</i> UNI_SA9_0610 <i>[Superseded]</i>
ST 428-7:20XX <div>In Process</div>	SMPTE [21DC]	Standard	Digital Cinema Distribution Master – Subtitle Current Status: <i>In Process</i> Details: Drafting WD Draft Info Group: 21DC DG_Sub_AdHoc TC Approved: Yes Project Link	Normative References: W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> ISOIEC_15948_2004 <i>[Active]</i> ISOIEC_14496_P22_2009 <i>[Withdrawn]</i> ISOIEC_10646_1_2000 <i>[Withdrawn]</i> UNI_SA9_0610 <i>[Superseded]</i>
ST 428-9:2008 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Distribution Master - Image Pixel Structure Level 3 - Serial Digital Interface Signal Formatting Current Status: <i>Active</i> Publication Date: 2008-02-14T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: ST291m_2006 <i>[Superseded]</i> ST428_1_2006 <i>[Superseded]</i> Bibliographic References: ST292_2008 <i>[Superseded]</i> ST372m_2002 <i>[Superseded]</i> ST424m_2006 <i>[Superseded]</i> ST425m_2006 <i>[Superseded]</i>

Label	Publisher	Type	Title/Details	
ST 429-10:2008	SMPTE [21DC]	Standard	D-Cinema Packaging - Stereoscopic Picture Track File Current Status: <i>Active</i> Publication Date: 2008-02-15T08:00:00.000Z GitHub: https://github.com/SMPTE/st429-10/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References Assigned to: Jack Watts Action Items Dependent on updates to: ST429_7_2006 <i>[Active]</i>	Normative References: ST298m_1997 <i>[Superseded]</i> ST377_2004 <i>[Superseded *]</i> ST429_3_2006 <i>[Superseded]</i> ST429_7_2006 <i>[Active]</i> RP210 <i>[Superseded]</i> W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> Bibliographic References: ST336_2007 <i>[Superseded]</i> ST422_2006 <i>[Superseded *]</i> ST429_4_2006 <i>[Superseded]</i> EG41_2004 <i>[Withdrawn]</i> EG42_2004 <i>[Superseded]</i>
ST 429-12:2008	SMPTE [21DC]	Standard	D-Cinema Packaging — Caption and Closed Subtitle Current Status: <i>Active</i> Publication Date: 2008-12-03T08:00:00.000Z GitHub: https://github.com/SMPTE/st429-12/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References Assigned to: Jack Watts Action Items Dependent on updates to: ST429_7_2006 <i>[Active]</i>	Normative References: ST429_8_2007 <i>[Active]</i> ST428_10_2008 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i>
ST 429-13:2009 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Packaging — DCP Operational Constraints for Additional Frame Rates Current Status: <i>Active</i> Publication Date: 2009-11-19T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z Draft Info Group: 21DC DG_Doc_Mx Notes: need to be withdrawn?	Normative References: ST428_11_2009 <i>[Superseded]</i> ST429_2_2009 <i>[Superseded]</i>
ST 429-14:2014	SMPTE [21DC]	Standard	D-Cinema Packaging — Aux Data Track File Current Status: <i>Active</i> Publication Date: 2014-05-13T07:00:00.000Z GitHub: https://github.com/SMPTE/st429-14/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: Schema, discussion started in GitHub Assigned to: ? Action Items	Normative References: ST377_2004 <i>[Superseded *]</i> ST379_2004 <i>[Superseded *]</i> ST400_2012 <i>[Active]</i> ST429_3_2007 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST2029_2009 <i>[Active]</i> W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i> Bibliographic References: ST298_2009 <i>[Active]</i> ST336_2007 <i>[Superseded]</i>
ST 429-16:2014	SMPTE [21DC]	Standard	Additional Composition Metadata and Guidelines Current Status: <i>Active</i> Publication Date: 2014-09-26T07:00:00.000Z GitHub: https://github.com/SMPTE/st429-16/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References, and additional work requests Assigned to: Jack Watts / Steve LLamb Action Items	Normative References: ST428_12_2013 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST429_10_2008 <i>[Active]</i> ST429_12_2008 <i>[Active]</i> IETF_RFC_5234 <i>[Amended]</i> IETF_RFC_5646 <i>[Active]</i> W3C_XPL_1_19991116 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> Bibliographic References: ISO_3166_1_2006 <i>[Withdrawn]</i> UN_SCAC_R4 <i>[Active]</i> DCNC <i>[Active]</i> IANA_LSR <i>[Active]</i> IETF_RFC_4647 <i>[Active]</i> CMR_ML <i>[Active]</i>
ST 429-17:2017	SMPTE [21DC]	Standard	XML Constraints Current Status: <i>Active</i> Publication Date: 2017-12-27T08:00:00.000Z GitHub: https://github.com/SMPTE/st429-17/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: Norm Ref Assigned to: Matt Sheby Action Items	Normative References: W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> ISOIEC_10646_1_2000 <i>[Withdrawn]</i>

Label	Publisher	Type	Title/Details		
<div>ST 429-18:2019</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - Immersive Audio Track File</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2019-06-25T07:00:00.000Z</div> <div>Reaffirmed Date: 2020-06-03T07:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st429-18/issues</div>	<div>Normative References:</div> <div>ST377_2004 <i>[Superseded *]</i></div> <div>ST379_2004 <i>[Superseded *]</i></div> <div>ST400_2012 <i>[Active]</i></div> <div>ST429_3_2007 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST2029_2009 <i>[Active]</i></div> <div>ST2098_2_2019 <i>[Active]</i></div> <div>W3C_XML_1_3rd_20040204 <i>[Superseded]</i></div> <div>W3C_XMLSCH_P1_20041028 <i>[Active]</i></div> <div>W3C_XMLSCH_P2_20041028 <i>[Active]</i></div> <div>IETF_RFC_2396 <i>[Active]</i></div>	
<div>ST 429-19:2019</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints for Immersive Audio</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2019-06-25T07:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st429-19/issues</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: Revise</div> <div>TC Approved: Yes</div> <div>Notes: References</div>	<div>Normative References:</div> <div>ST429_2_2019 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST429_18_2019 <i>[Active]</i></div> <div>ST2098_2_2019 <i>[Active]</i></div> <div>ST429_16_2014 <i>[Active]</i></div> <div>ST430_12_2014Am1_2019 <i>[Active]</i></div>	
<div>ST 429-2:2009</div> <div>Superseded</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2009-03-11T07:00:00.000Z</div> <div>Superseded Date: 2011-09-23T07:00:00.000Z</div>	<div>Superseded by:</div> <div>ST429_2_2011 <i>[Superseded]</i></div>	
<div>ST 429-2:2011</div> <div>Superseded</div> <div>Amended</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2011-09-23T07:00:00.000Z</div> <div>Superseded Date: 2013-09-28T07:00:00.000Z</div> <div>Details: Amended, Superseded</div>	<div>Amended by:</div> <div>ST429_2_2011Am1_2013 <i>[Superseded]</i></div> <div>Superseded by:</div> <div>ST429_2_2013 <i>[Superseded]</i></div>	
<div>ST 429-2:2011</div> <div>Am1:2013</div> <div>Superseded</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints — Amendment 1</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2013-01-16T08:00:00.000Z</div> <div>Superseded Date: 2013-09-28T07:00:00.000Z</div> <div>Details: Rolled up</div>	<div>Superseded by:</div> <div>ST429_2_2013 <i>[Superseded]</i></div>	
<div>ST 429-2:2013</div> <div>Superseded</div> <div>Amended</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2013-09-28T07:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st429-2/issues</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Project Link</div>	<div>Normative References:</div> <div>ST377_1_2011 <i>[Superseded]</i></div> <div>ST377_4_2012 <i>[Active]</i></div> <div>ST382_2007 <i>[Active]</i></div> <div>ST400_2012 <i>[Active]</i></div> <div>ST422_2006 <i>[Superseded *]</i></div> <div>ST428_1_2006 <i>[Superseded]</i></div> <div>ST428_2_2006 <i>[Active]</i></div> <div>ST428_7_2010 <i>[Superseded]</i></div> <div>ST428_10_2008 <i>[Active]</i></div> <div>ST428_12_2013 <i>[Active]</i></div> <div>ST429_3_2007 <i>[Active]</i></div> <div>ST429_4_2006 <i>[Superseded]</i></div> <div>ST429_5_2009 <i>[Superseded]</i></div> <div>ST429_6_2006 <i>[Amended]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST429_8_2007 <i>[Active]</i></div> <div>ST429_10_2008 <i>[Active]</i></div> <div>ST429_12_2008 <i>[Active]</i></div> <div>ST430_2_2006 <i>[Superseded]</i></div> <div>ST2029_2009 <i>[Active]</i></div> <div>ISOIEC_10646_2003 <i>[Withdrawn]</i></div> <div>ISOIEC_15444_1_2004 <i>[Superseded]</i></div> <div>ISOIEC_15444_1_2004_AMD1_2006 <i>[Superseded]</i></div> <div>ISOIEC_15948_2004 <i>[Active]</i></div> <div>IEC_61966_2_1_1999 <i>[Amended]</i></div> <div>IETF_RFC_4246 <i>[Active]</i></div> <div>IETF_RFC_4122 <i>[Active]</i></div> <div>Bibliographic References:</div> <div>ST336_2007 <i>[Superseded]</i></div> <div>RP224 <i>[Superseded]</i></div> <div>ST428_11_2013 <i>[Active]</i></div> <div>ST429_13_2009 <i>[Active]</i></div> <div>W3C_XML_1_3rd_20040204 <i>[Superseded]</i></div> <div>W3C_XMLSCH_P1_20041028 <i>[Active]</i></div> <div>W3C_XMLSCH_P2_20041028 <i>[Active]</i></div> <div>IETF_RFC_2046 <i>[Amended]</i></div>	<div>Amended by:</div> <div>ST429_2_2013Am1_2018 <i>[Superseded]</i></div> <div>Superseded by:</div> <div>ST429_2_2019 <i>[Active]</i></div>

Label	Publisher	Type	Title/Details	
<div>ST 429-2:2013 Am 1:2018</div> <div>Superseded</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging – DCP Operational Constraints</div> <div>Current Status: Superseded</div> <div>Publication Date: 2019-01-25T08:00:00.000Z</div> <div>Draft Info</div> <div>Group: 21DC AFR</div> <div>Notes: Pushed back to FCD - as ST 429-2:2019 Am 1:2020 - fix references and merge into 2020</div> <div>Project Link</div>	<div>Normative References:</div> <div>ST377_1_2011 <small>[Superseded]</small></div> <div>ST377_4_2012 <small>[Active]</small></div> <div>ST382_2007 <small>[Active]</small></div> <div>ST400_2012 <small>[Active]</small></div> <div>ST422_2006 <small>[Superseded *]</small></div> <div>ST428_1_20XX <small>[]</small></div> <div>ST428_2_2006 <small>[Active]</small></div> <div>ST428_7_2010 <small>[Superseded]</small></div> <div>ST428_10_2008 <small>[Active]</small></div> <div>ST428_12_2013 <small>[Active]</small></div> <div>ST429_3_2007 <small>[Active]</small></div> <div>ST429_4_20XX <small>[]</small></div> <div>ST429_5_2009 <small>[Superseded]</small></div> <div>ST429_6_2006 <small>[Amended]</small></div> <div>ST429_7_2006 <small>[Active]</small></div> <div>ST429_8_2007 <small>[Active]</small></div> <div>ST429_10_2008 <small>[Active]</small></div> <div>ST429_12_2008 <small>[Active]</small></div> <div>ST430_2_2006 <small>[Superseded]</small></div> <div>ST2029_2009 <small>[Active]</small></div> <div>ISOIEC_10646_2003 <small>[Withdrawn]</small></div> <div>ISOIEC_15444_1_2016 <small>[Superseded]</small></div> <div>ISOIEC_15948_2004 <small>[Active]</small></div> <div>IEC_61966_2_1_1999 <small>[Amended]</small></div> <div>IETF_RFC_4246 <small>[Active]</small></div> <div>IETF_RFC_4122 <small>[Active]</small></div> <div>Bibliographic References:</div> <div>ST336_2007 <small>[Superseded]</small></div> <div>RP224 <small>[Superseded]</small></div> <div>W3C_XML_1_3rd_20040204 <small>[Superseded]</small></div> <div>W3C_XMLSCH_P1_20041028 <small>[Active]</small></div> <div>W3C_XMLSCH_P2_20041028 <small>[Active]</small></div> <div>IETF_RFC_2046 <small>[Amended]</small></div>
ST 429-2:2019	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints</div> <div>Current Status: Active</div> <div>Publication Date: 2020-05-12T07:00:00.000Z</div> <div>Details: To be updated, incorporating 2018 Amendment for new 2020 version</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Project Link</div>	<div>Normative References:</div> <div>ST377_2004 <small>[Superseded *]</small></div> <div>ST377_4_2012 <small>[Active]</small></div> <div>ST382_2007 <small>[Active]</small></div> <div>ST400_2012 <small>[Active]</small></div> <div>ST422_2006 <small>[Superseded *]</small></div> <div>ST428_1_2006 <small>[Superseded]</small></div> <div>ST428_2_2006 <small>[Active]</small></div> <div>ST428_7_2014 <small>[Active]</small></div> <div>ST428_10_2008 <small>[Active]</small></div> <div>ST428_12_2013 <small>[Active]</small></div> <div>ST429_3_2007 <small>[Active]</small></div> <div>ST429_4_2006 <small>[Superseded]</small></div> <div>ST429_5_2017 <small>[Active]</small></div> <div>ST429_6_2006 <small>[Amended]</small></div> <div>ST429_7_2006 <small>[Active]</small></div> <div>ST429_8_2007 <small>[Active]</small></div> <div>ST429_10_2008 <small>[Active]</small></div> <div>ST429_12_2008 <small>[Active]</small></div> <div>ST429_16_2014 <small>[Active]</small></div> <div>ST430_2_2006 <small>[Superseded]</small></div> <div>ST2029_2009 <small>[Active]</small></div> <div>ST429_17_2017 <small>[Active]</small></div> <div>ISOIEC_10646_2003 <small>[Withdrawn]</small></div> <div>ISOIEC_15444_1_2004 <small>[Superseded]</small></div> <div>ISOIEC_15444_1_2004_AMD1_2006 <small>[Superseded]</small></div> <div>ISOIEC_15948_2004 <small>[Active]</small></div> <div>IEC_61966_2_1_1999 <small>[Amended]</small></div> <div>IETF_RFC_7302 <small>[Superseded]</small></div> <div>IETF_RFC_4246 <small>[Active]</small></div> <div>IETF_RFC_4122 <small>[Active]</small></div> <div>Bibliographic References:</div> <div>ST336_2007 <small>[Superseded]</small></div> <div>RP224 <small>[Superseded]</small></div> <div>ST428_11_2013 <small>[Active]</small></div> <div>ST429_13_2009 <small>[Active]</small></div> <div>W3C_XML_1_3rd_20040204 <small>[Superseded]</small></div> <div>W3C_XMLSCH_P1_20041028 <small>[Active]</small></div> <div>W3C_XMLSCH_P2_20041028 <small>[Active]</small></div> <div>IETF_RFC_2046 <small>[Amended]</small></div>

Label	Publisher	Type	Title/Details	
<div>ST 429-2:2019 Am 1:2020</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging – DCP Operational Constraints</div> <div>Current Status: <i>In Process</i></div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Notes: 429-2:2013 Am1:2018 back to FCD - as this doc - fix references and will be rolled into 2019 before publication to create 2020 version</div> <div>Assigned to: TC Chairs</div> <div>Action Items</div> <div>Project Link</div>	<div>Normative References:</div> <div>ST377_2004 <i>[Superseded *]</i></div> <div>ST377_4_2012 <i>[Active]</i></div> <div>ST382_2007 <i>[Active]</i></div> <div>ST400_2012 <i>[Active]</i></div> <div>ST422_2006 <i>[Superseded *]</i></div> <div>ST428_1_2019 <i>[Active]</i></div> <div>ST428_2_2006 <i>[Active]</i></div> <div>ST428_7_2014 <i>[Active]</i></div> <div>ST428_10_2008 <i>[Active]</i></div> <div>ST428_12_2013 <i>[Active]</i></div> <div>ST429_3_2007 <i>[Active]</i></div> <div>ST429_4_2020 <i>[Active]</i></div> <div>ST429_5_2017 <i>[Active]</i></div> <div>ST429_6_2006 <i>[Amended]</i></div> <div>ST429_6_2006Am1_2018 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST429_8_2007 <i>[Active]</i></div> <div>ST429_10_2008 <i>[Active]</i></div> <div>ST429_12_2008 <i>[Active]</i></div> <div>ST429_16_2014 <i>[Active]</i></div> <div>ST430_2_2017 <i>[Active]</i></div> <div>ST2029_2009 <i>[Active]</i></div> <div>ST429_17_2017 <i>[Active]</i></div> <div>ISOIEC_10646_2003 <i>[Withdrawn]</i></div> <div>ISOIEC_15444_1_2019 <i>[Active]</i></div> <div>ISOIEC_15948_2004 <i>[Active]</i></div> <div>IEC_61966_2_1_1999 <i>[Amended]</i></div> <div>IETF_RFC_7972 <i>[Active]</i></div> <div>IETF_RFC_4246 <i>[Active]</i></div> <div>IETF_RFC_4122 <i>[Active]</i></div> <div>Bibliographic References:</div> <div>RP224 <i>[Superseded]</i></div>
<div>ST 429-2:2020</div> <div>In Process</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — DCP Operational Constraints</div> <div>Current Status: <i>In Process</i></div> <div>Details: AI in Progress</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Assigned to: TC Chairs</div> <div>Action Items</div>	<div>Normative References:</div> <div>ST377_2004 <i>[Superseded *]</i></div> <div>ST377_4_2012 <i>[Active]</i></div> <div>ST382_2007 <i>[Active]</i></div> <div>ST400_2012 <i>[Active]</i></div> <div>ST422_2006 <i>[Superseded *]</i></div> <div>ST428_1_2019 <i>[Active]</i></div> <div>ST428_2_2006 <i>[Active]</i></div> <div>ST428_7_2014 <i>[Active]</i></div> <div>ST428_10_2008 <i>[Active]</i></div> <div>ST428_12_2013 <i>[Active]</i></div> <div>ST429_3_2007 <i>[Active]</i></div> <div>ST429_4_2020 <i>[Active]</i></div> <div>ST429_5_2017 <i>[Active]</i></div> <div>ST429_6_2006 <i>[Amended]</i></div> <div>ST429_6_2006Am1_2018 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST429_8_2007 <i>[Active]</i></div> <div>ST429_10_2008 <i>[Active]</i></div> <div>ST429_12_2008 <i>[Active]</i></div> <div>ST429_16_2014 <i>[Active]</i></div> <div>ST430_2_2017 <i>[Active]</i></div> <div>ST2029_2009 <i>[Active]</i></div> <div>ST429_17_2017 <i>[Active]</i></div> <div>ISOIEC_10646_2003 <i>[Withdrawn]</i></div> <div>ISOIEC_15444_1_2019 <i>[Active]</i></div> <div>ISOIEC_15948_2004 <i>[Active]</i></div> <div>IEC_61966_2_1_1999 <i>[Amended]</i></div> <div>IETF_RFC_7972 <i>[Active]</i></div> <div>IETF_RFC_4246 <i>[Active]</i></div> <div>IETF_RFC_4122 <i>[Active]</i></div> <div>Bibliographic References:</div> <div>RP224 <i>[Superseded]</i></div>
<div>ST 429-3:2006</div> <div>Superseded</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - Sound and Picture Track File</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2006-08-03T07:00:00.000Z</div> <div>Details: Unable to find</div>	<div>Superseded by:</div> <div>ST429_3_2007 <i>[Active]</i></div>
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Label	Publisher	Type	Title/Details	
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ST 429 - 5 : 2009 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Packaging — Timed Text Track File Current Status: <i>Superseded</i> Publication Date: 2009-03-09T07:00:00.000Z Superseded Date: 2017-12-27T08:00:00.000Z	Superseded by: ST429_5_2017 <i>[Active]</i>
ST 429 - 5 : 2017 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Packaging — Timed Text Track File Current Status: <i>Active</i> Publication Date: 2017-12-27T08:00:00.000Z Reaffirmed Date: 2019-11-13T08:00:00.000Z Draft Info Group: 21DC DG_Doc_Mx Recommendation: reaffirm TC Approved: Yes Notes: update at 5 year	Normative References: ST377_2004 <i>[Superseded *]</i> ST377_1_2011_AM1_2012 <i>[Superseded]</i> ST379_2004 <i>[Superseded *]</i> ST379_1_2009 <i>[Active]</i> ST379_2_2010 <i>[Active]</i> ST410_2008 <i>[Active]</i> ST429_3_2007 <i>[Active]</i> ST429_6_2006 <i>[Amended]</i> IETF_RFC_2045 <i>[Active]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> ISOIEC_10646_2014 <i>[Withdrawn]</i> Bibliographic References: ST336_2007 <i>[Superseded]</i> ST428_7_2014 <i>[Active]</i> RP210 <i>[Superseded]</i> RP224 <i>[Superseded]</i>
ST 429 - 6 : 2006 <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema Packaging - MXF Track File Essence Encryption Current Status: <i>Amended</i> Publication Date: 2006-10-03T07:00:00.000Z	Normative References: ST336m_2001 <i>[Superseded]</i> ST377_2004 <i>[Superseded *]</i> ST429_3_2006 <i>[Superseded]</i> IETF_RFC_2898 <i>[Active]</i> IETF_RFC_2104 <i>[Amended]</i> NIST_SP_800_38A <i>[Amended]</i> NIST_FIPS_197 <i>[Active]</i> NIST_FIPS_186_2_CN1 <i>[Withdrawn]</i> Bibliographic References: ST298m_1997 <i>[Superseded]</i> ST390m_2004 <i>[Superseded]</i> RP205_2000 <i>[Superseded]</i> RP210 <i>[Superseded]</i> RP224 <i>[Superseded]</i> EG41_2004 <i>[Withdrawn]</i> EG42_2004 <i>[Superseded]</i> ISOIEC_14496_11_2005 <i>[Withdrawn]</i> AC_2F_1996 <i>[Active]</i>
ST 429 - 6 : 2006 Am1 : 2018 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Packaging – MXF Track File Essence Encryption Current Status: <i>Active</i> Publication Date: 2018-02-16T08:00:00.000Z Reaffirmed Date: 2019-11-13T08:00:00.000Z Draft Info Group: 21DC DG_Doc_Mx Recommendation: reaffirm TC Approved: Yes Notes: update at 5 year	Normative References: ST336m_2001 <i>[Superseded]</i> ST377_2004 <i>[Superseded *]</i> ST377_1_2011_AM1_2012 <i>[Superseded]</i> IETF_RFC_2898 <i>[Active]</i> IETF_RFC_2104 <i>[Amended]</i> NIST_SP_800_38A <i>[Amended]</i> NIST_FIPS_197 <i>[Active]</i> NIST_FIPS_186_2_CN1 <i>[Withdrawn]</i> Bibliographic References: ST298m_1997 <i>[Superseded]</i> ST390m_2004 <i>[Superseded]</i> RP205_2000 <i>[Superseded]</i> RP210 <i>[Superseded]</i> RP224 <i>[Superseded]</i> EG41_2004 <i>[Withdrawn]</i> EG42_2004 <i>[Superseded]</i> ISOIEC_14496_11_2005 <i>[Withdrawn]</i> AC_2F_1996 <i>[Active]</i> ST2067_5_2013 <i>[Superseded]</i> ST379_2004 <i>[Superseded *]</i> ST379_1_2009 <i>[Active]</i>

Label	Publisher	Type	Title/Details	
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<div>ST 429-9:2007</div> <div>Superseded</div> <div>Amended</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging —Asset Mapping and File Segmentation</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2007-06-25T07:00:00.000Z</div> <div>Superseded Date: 2014-11-24T08:00:00.000Z</div> <div>Details: Amended, Superseded</div> <div>Amended by:</div> <div>ST429_9_2007Am1_2010 <i>[Supen]</i></div> <div>Superseded by:</div> <div>ST429_9_2014 <i>[Active]</i></div>	
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<div>ST 430-11:2010</div>	SMPTE [21DC]	Standard	<div>D-Cinema Operations – Auxiliary Resource Presentation List</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2010-11-09T08:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st430-11/issues</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: Revise</div> <div>TC Approved: Yes</div> <div>Notes: References and prose update</div> <div>Assigned to: Jack Watts</div> <div>Action Items</div> <div>Normative References:</div> <div>W3C_XML_1_3rd_20040204 <i>[Superseded]</i></div> <div>W3C_XMLSCH_P1_20041028 <i>[Active]</i></div> <div>W3C_XMLSCH_P2_20041028 <i>[Active]</i></div> <div>IETF_RFC_1738 <i>[Superseded]</i></div> <div>IETF_RFC_2396 <i>[Active]</i></div> <div>IETF_RFC_4122 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>Bibliographic References:</div> <div>ST430_10_2010 <i>[Active]</i></div>	

Label	Publisher	Type	Title/Details	
ST 430-12:2014 <div>Reaffirmed</div> <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations — FSK Synchronization Signal Current Status: <i>Amended</i> Publication Date: 2014-05-10T07:00:00.000Z Reaffirmed Date: 2019-11-13T08:00:00.000Z Draft Info Group: 21DC DG_Doc_Mx Recommendation: reaffirm TC Approved: Yes Notes: Amendment just published Project Link	Normative References: ST429_3_2007 <i>[Active]</i> Amended by: ST430_12_2014Am1_2019 <i>[Active]</i>
ST 430-12:2014 Am1:2019 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Operations – FSK Synchronization Signal Current Status: <i>Active</i> Publication Date: 2019-06-25T07:00:00.000Z Reaffirmed Date: 2020-06-03T07:00:00.000Z	Normative References: ST429_3_2007 <i>[Active]</i> ST400_2012 <i>[Active]</i> Bibliographic References: ST377_4_2012 <i>[Active]</i> ST429_16_2014 <i>[Active]</i>
ST 430-14:2015	SMPTE [21DC]	Standard	D-Cinema Operations - Digital Sync Signal and Aux Data Transfer Protocol Current Status: <i>Active</i> Publication Date: 2015-10-08T07:00:00.000Z	Normative References: ST298_2009 <i>[Active]</i> ST336_2007 <i>[Superseded]</i> ST377_2004 <i>[Superseded *]</i> ST379_2004 <i>[Superseded *]</i> ST429_2_2013 <i>[Superseded]</i> ST429_6_2006 <i>[Amended]</i> ST429_14_2014 <i>[Active]</i> ST430_10_2010 <i>[Active]</i> AES_3_2009 <i>[Active]</i> IETF_RFC_2616 <i>[Superseded]</i> IETF_RFC_2818 <i>[Amended]</i> IETF_RFC_3986 <i>[Amended]</i> IETF_RFC_6597 <i>[Active]</i> IETF_RFC_2234 <i>[Superseded]</i> IETF_RFC_4122 <i>[Active]</i> IETF_RFC_2046 <i>[Amended]</i>
ST 430-14:20XX <div>In Process</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Digital Sync Signal and Aux Data Transfer Protocol Current Status: <i>In Process</i> Details: FCD Ballot - Comment Resolution GitHub: https://github.com/SMPTE/st430-14/issues Draft Info Group: 21DC DG_SMS_OMB TC Approved: Yes Project Link	Normative References: ST298_2009 <i>[Active]</i> ST336_2007 <i>[Superseded]</i> ST377_2004 <i>[Superseded *]</i> ST379_2004 <i>[Superseded *]</i> ST429_2_2013 <i>[Superseded]</i> ST429_6_2006Am1_2018 <i>[Active]</i> ST429_14_2014 <i>[Active]</i> ST429_18_2019 <i>[Active]</i> ST430_10_2010 <i>[Active]</i> AES_3_2009 <i>[Active]</i> IETF_RFC_2616 <i>[Superseded]</i> IETF_RFC_2818 <i>[Amended]</i> IETF_RFC_3986 <i>[Amended]</i> IETF_RFC_6597 <i>[Active]</i> IETF_RFC_2234 <i>[Superseded]</i> IETF_RFC_4122 <i>[Active]</i> IETF_RFC_2046 <i>[Amended]</i>
ST 430-15:2017	SMPTE [21DC]	Standard	D-Cinema Operations – Facility List Message Exchange Protocol Current Status: <i>Active</i> Publication Date: 2017-08-23T07:00:00.000Z GitHub: https://github.com/SMPTE/st430-15/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References, wait for 430-16 Assigned to: ON HOLD Dependent on updates to: ST430_16_2017 <i>[Active]</i>	Normative References: IETF_RFC_3986 <i>[Amended]</i> IETF_RFC_2617 <i>[Superseded]</i> IETF_RFC_5246 <i>[Superseded]</i> IETF_RFC_7230 <i>[Amended]</i> IETF_RFC_7231 <i>[Active]</i> IETF_RFC_7232 <i>[Active]</i> IETF_RFC_7234 <i>[Active]</i> ST430_16_2017 <i>[Active]</i> W3C_XLL_V11_20100506 <i>[Active]</i> Bibliographic References: RTF_ASD_NBSA_2000 <i>[Active]</i> ST429_2_2013 <i>[Superseded]</i> ST430_1_2017 <i>[Amended]</i> TLPCS <i>[Active]</i>
ST 430-16:2017	SMPTE [21DC]	Standard	D-Cinema Operations – Extended Facility List Message Current Status: <i>Active</i> Publication Date: 2017-08-23T07:00:00.000Z GitHub: https://github.com/SMPTE/st430-16/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: Example texts / schema - to look into notes, ask Mark Walker from Cinecert Assigned to: Matt Sheby Action Items	Normative References: IANA_STZDS1 <i>[Active]</i> ST430_1_2006Am1_2009 <i>[Superseded]</i> ST430_2_2006 <i>[Superseded]</i> ST428_12_2013 <i>[Active]</i> ITU_T_RE123_200102 <i>[Amended]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XML_1_3rd_20040204 <i>[Superseded]</i> IETF_RFC_5322 <i>[Amended]</i> W3C_XMLSSP_20020212 <i>[Superseded]</i> Bibliographic References: ISDCF_D08 <i>[Withdrawn]</i> ST430_7_2008 <i>[Withdrawn]</i>

Label	Publisher	Type	Title/Details		
ST 430-17:20XX <div>In Process</div>	SMPTE [21DC]	Standard	21DC SMS OMB Comm. Protocol Current Status: <i>In Process</i> Details: DP Ballot - Comment Resolution Draft Info Group: 21DC DG_SMS_OMB TC Approved: Yes Project Link		
			Normative References: ST429_7_2006 <small>[Active]</small> ST429_14_2014 <small>[Active]</small> ST429_18_2019 <small>[Active]</small> ST430_1_2017 <small>[Amended]</small> ST430_1_2017Am1_2019 <small>[Active]</small> ST430_2_2017 <small>[Active]</small> ST430_5_2011 <small>[Active]</small> ST336_2007 <small>[Superseded]</small> IETF_RFC_3268 <small>[Superseded]</small>		
ST 430-1:2006 <div>Superseded Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Key Delivery Message Current Status: <i>Superseded</i> Publication Date: 2006-10-03T07:00:00.000Z Superseded Date: 2017-01-12T08:00:00.000Z Details: Amended, Superseded		
			Amended by: ST430_1_2006Am1_2009 <small>[Superseded]</small> Superseded by: ST430_1_2017 <small>[Amended]</small>		
ST 430-1:2006 Am1:2009 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Operations —Key Delivery Message —Amendment 1 Current Status: <i>Superseded</i> Publication Date: 2009-01-09T08:00:00.000Z Superseded Date: 2017-01-12T08:00:00.000Z		
			Superseded by: ST430_1_2017 <small>[Amended]</small>		
ST 430-1:2017 <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Key Delivery Message Current Status: <i>Amended</i> Publication Date: 2017-02-02T08:00:00.000Z GitHub: https://github.com/SMPTE/st430-1/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: Merge with IA amend Assigned to: Matt Sheby Action Items		
			Normative References: ST429_6_2006 <small>[Amended]</small> ST430_2_2017 <small>[Active]</small> ST430_3_2012 <small>[Active]</small> IETF_RFC_2253 <small>[Superseded]</small> IETF_RFC_3339 <small>[Active]</small> IETF_RFC_4122 <small>[Active]</small> Bibliographic References: ASN_1 <small>[Active]</small> ST429_7_2006 <small>[Active]</small> IETF_RFC_1521 <small>[Superseded]</small> PC_2003 <small>[Active]</small> NIST_FIPS_140_2_V2 <small>[Superseded]</small> X509_SG <small>[Active]</small> IETF_RFC_2401 <small>[Superseded]</small> NIST_KMGD_20020603 <small>[Unknown]</small> ISBN_0201615983 <small>[Active]</small> IETF_RFC_2459 <small>[Superseded]</small> IETF_RFC_2693 <small>[Active]</small> AC_2E_1996 <small>[Active]</small> IETF_RFC_2246 <small>[Superseded]</small> ITUT_X509_199706E <small>[Superseded]</small> W3C_XKMS_200304 <small>[Superseded]</small> ISO_3166_1993E <small>[Withdrawn]</small> ST429_14_2014 <small>[Active]</small>		
			Amended by: ST430_1_2017Am1_2019 <small>[Active]</small>		
ST 430-1:2017 Am 1:2019	SMPTE [21DC]	Standard	D-Cinema Operations – Key Delivery Message Current Status: <i>Active</i> Publication Date: 2019-08-16T07:00:00.000Z		
			Normative References: ST429_6_2006 <small>[Amended]</small> ST430_2_2017 <small>[Active]</small> ST430_3_2012 <small>[Active]</small> IETF_RFC_2253 <small>[Superseded]</small> IETF_RFC_3339 <small>[Active]</small> IETF_RFC_4122 <small>[Active]</small> Bibliographic References: ASN_1 <small>[Active]</small> ST429_7_2006 <small>[Active]</small> IETF_RFC_1521 <small>[Superseded]</small> PC_2003 <small>[Active]</small> NIST_FIPS_140_2_V2 <small>[Superseded]</small> X509_SG <small>[Active]</small> IETF_RFC_2401 <small>[Superseded]</small> NIST_KMGD_20020603 <small>[Unknown]</small> ISBN_0201615983 <small>[Active]</small> IETF_RFC_2459 <small>[Superseded]</small> IETF_RFC_2693 <small>[Active]</small> AC_2E_1996 <small>[Active]</small> IETF_RFC_2246 <small>[Superseded]</small> ITUT_X509_199706E <small>[Superseded]</small> W3C_XKMS_200304 <small>[Superseded]</small> ISO_3166_1993E <small>[Withdrawn]</small> ST429_14_2014 <small>[Active]</small> ST430_12_2014 <small>[Amended]</small>		
ST 430-2:2006 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Digital Certificate Current Status: <i>Superseded</i> Publication Date: 2006-10-03T07:00:00.000Z Superseded Date: 2017-01-12T08:00:00.000Z		
			Superseded by: ST430_2_2017 <small>[Active]</small>		

Label	Publisher	Type	Title/Details	
ST 430-2:2017	SMPTE [21DC]	Standard	D-Cinema Operations - Digital Certificate Current Status: <i>Active</i> Publication Date: 2017-02-02T08:00:00.000Z GitHub: https://github.com/SMPTE/st430-2/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Assigned to: Matt Sheby Action Items	Normative References: ISO/IEC_8824_1_2002 <i>[Withdrawn]</i> IETF_RFC_1521 <i>[Superseded]</i> NIST_FIPS_180_2 <i>[Withdrawn]</i> IETF_RFC_3447 <i>[Superseded]</i> IETF_RFC_4055 <i>[Amended]</i> IETF_RFC_3280 <i>[Superseded]</i> IETF_RFC_3339 <i>[Active]</i> ITU_T_X509_199706E <i>[Superseded]</i> Bibliographic References: ASN_1 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST430_3_2012 <i>[Active]</i> PC_2003 <i>[Active]</i> NIST_FIPS_140_2_V2 <i>[Superseded]</i> X509_SG <i>[Active]</i> ASN_1_BER_DER <i>[Active]</i> ST430_1_2017 <i>[Amended]</i> PKCAM_USP_5848159 <i>[Active]</i> NIST_KMGD_20020603 <i>[Unknown]</i> ST429_8_2007 <i>[Active]</i> ISBN_0201615983 <i>[Active]</i> IETF_RFC_2693 <i>[Active]</i> ST429_14_2014 <i>[Active]</i>
ST 430-3:2008 <div>Superseded Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Generic Extra-Theater Message Format Current Status: <i>Superseded</i> Publication Date: 2008-03-03T08:00:00.000Z Superseded Date: 2012-08-22T07:00:00.000Z Details: Amended, Superseded	Amended by: ST430_3_2008Am2_2012 <i>[Superseded]</i> Superseded by: ST430_3_2012 <i>[Active]</i>
ST 430-3:2008 Am2:2012 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Operations — Generic Extra-Theater Message Format — Amendment 2 Current Status: <i>Superseded</i> Publication Date: 2012-08-22T07:00:00.000Z Superseded Date: 2012-08-22T07:00:00.000Z	Superseded by: ST430_3_2012 <i>[Active]</i>
ST 430-3:2012	SMPTE [21DC]	Standard	D-Cinema Operations — Generic Extra-Theater Message Format Current Status: <i>Active</i> Publication Date: 2012-08-22T07:00:00.000Z GitHub: https://github.com/SMPTE/st430-3/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Assigned to: Matt Sheby Action Items	Normative References: ST430_2_2006 <i>[Superseded]</i> NIST_FIPS_180_2 <i>[Withdrawn]</i> NIST_FIPS_197 <i>[Active]</i> NIST_FIPS_198 <i>[Withdrawn]</i> IETF_RFC_3447 <i>[Superseded]</i> IETF_RFC_2253 <i>[Superseded]</i> IETF_RFC_4051 <i>[Superseded]</i> IETF_RFC_3339 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> W3C_XMLSCH_P1_200105 <i>[Superseded]</i> W3C_XMLESP_20021210 <i>[Superseded]</i> W3C_XMLSSP_20020212 <i>[Superseded]</i>
ST 430-4:2008 <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Log Record Format Specification Current Status: <i>Amended</i> Publication Date: 2008-03-03T08:00:00.000Z	Normative References: W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2141 <i>[Superseded]</i> IETF_RFC_3280 <i>[Superseded]</i> W3C_CXML_1_20010315 <i>[Active]</i> W3C_XMLSSP_20020212 <i>[Superseded]</i> IETF_RFC_3275 <i>[Active]</i> ST433_2008 <i>[Amended]</i> ST430_2_2006 <i>[Superseded]</i> NIST_FIPS_180_1 <i>[Withdrawn]</i> IETF_RFC_2253 <i>[Superseded]</i>
ST 430-4:2008 Am1:2011	SMPTE [21DC]	Standard	D-Cinema Operations - Log Record Format Specification - Amendment 1 Current Status: <i>Active</i> Publication Date: 2017-01-06T08:00:00.000Z GitHub: https://github.com/SMPTE/st430-4/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise Notes: References Assigned to: Matt Sheby	Normative References: W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_2141 <i>[Superseded]</i> IETF_RFC_3280 <i>[Superseded]</i> W3C_CXML_1_20010315 <i>[Active]</i> W3C_XMLSSP_20020212 <i>[Superseded]</i> IETF_RFC_3275 <i>[Active]</i> ST433_2008 <i>[Amended]</i> ST430_2_2006 <i>[Superseded]</i> NIST_FIPS_180_1 <i>[Withdrawn]</i> IETF_RFC_2253 <i>[Superseded]</i>
ST 430-5:2008 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Packaging - Security Log Event Class and Constraints Current Status: <i>Superseded</i> Publication Date: 2008-03-03T08:00:00.000Z Superseded Date: 2011-09-24T07:00:00.000Z	Superseded by: ST430_5_2011 <i>[Active]</i>

Label	Publisher	Type	Title/Details	
ST 430-5:2011	SMPTE [21DC]	Standard	D-Cinema Operations — Security Log Event Class and Constraints Current Status: <i>Active</i> Publication Date: 2011-12-29T08:00:00.000Z GitHub: https://github.com/SMPTE/st430-5/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References Assigned to: Matt Sheby Action Items	Normative References: IETF_RFC_3280 [Superseded] ST433_2008 [Amended] ST430_4_2008 [Amended] ST430_1_2006 [Superseded] ST430_1_2006Am1_2009 [Superseded] ST430_2_2006 [Superseded] ST430_3_2008 [Superseded] ST430_6_2010 [Active] ST429_6_2006 [Amended] ST429_7_2006 [Active] ST429_8_2007 [Active] ST429_3_2007 [Active] IETF_RFC_4051 [Superseded] IETF_RFC_2253 [Superseded]
ST 430-6:2008 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Auditorium Security Messages for Intra-Theater Communications Current Status: <i>Superseded</i> Superseded Date: 2010-08-18T07:00:00.000Z	Superseded by: ST430_6_2010 [Active]
ST 430-6:2010	SMPTE [21DC]	Standard	D-Cinema Operations - Auditorium Security Messages for Intra-Theater Communications Current Status: <i>Active</i> Publication Date: 2010-08-18T07:00:00.000Z GitHub: https://github.com/SMPTE/st430-6/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References Assigned to: Matt Sheby Action Items	Normative References: ST336_2007 [Superseded] ST430_2_2006 [Superseded] IANA_PN [Active] ST430_1_2006 [Superseded] ST430_5_2008 [Superseded] IETF_RFC_2246 [Superseded] IETF_RFC_3268 [Superseded] Bibliographic References: NIST_FIPS_140_2_V2 [Superseded] IETF_RFC_3447 [Superseded] ISBN_0201615983 [Active] ST429_7_2006 [Active] ST430_4_2008 [Amended] ST377_1_2009 [Superseded]
ST 430-7:2008 <div>Withdrawn Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations — Facility List Message Current Status: <i>Withdrawn</i> Publication Date: 2008-10-28T07:00:00.000Z Withdrawn Date: 2017-09-28T07:00:00.000Z Details: Amended, Withdrawn	Amended by: ST430_7_2008Am1_2011 [Withd
ST 430-7:2008 Am1:2011 <div>Withdrawn</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Facility List Message - Amendment 1 Current Status: <i>Withdrawn</i> Publication Date: 2017-01-06T08:00:00.000Z Withdrawn Date: 2017-09-28T07:00:00.000Z	
ST 430-9:2008 <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema Operations - Key Delivery Bundle Current Status: <i>Amended</i> Publication Date: 2008-02-01T08:00:00.000Z GitHub: https://github.com/SMPTE/st430-9/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise Notes: References and Schema - Prose - CatalogType - Ping DCIP Assigned to: Matt Sheby	Normative References: W3C_XML_1_3rd_20040204 [Superseded] W3C_XMLSCH_P1_20041028 [Active] W3C_XMLSCH_P2_20041028 [Active] IETF_RFC_1738 [Superseded] IETF_RFC_2396 [Active] IETF_RFC_4122 [Active] ST429_7_2006 [Active] ST429_8_2007 [Active] ST430_1_2006 [Superseded] IEEE_STD1003_1_2004 [Withdrawn] Bibliographic References: IETF_RFC_1738 [Superseded] W3C_RDDL_2002 [Superseded] W3C_NSXML [Superseded] W3C_QAF_SG_FL [Superseded] W3C_XMLSP [Active]
ST 430-9:2008 Am1:2011	SMPTE [21DC]	Standard	D-Cinema Operations - Key Delivery Bundle - Amendment 1 Current Status: <i>Active</i> Publication Date: 2017-01-06T08:00:00.000Z	Normative References: W3C_XML_1_3rd_20040204 [Superseded] W3C_XMLSCH_P1_20041028 [Active] W3C_XMLSCH_P2_20041028 [Active] IETF_RFC_1738 [Superseded] IETF_RFC_2396 [Active] IETF_RFC_4122 [Active] ST429_7_2006 [Active] ST429_8_2007 [Active] ST430_1_2006 [Superseded] IEEE_STD1003_1_2004 [Withdrawn] Bibliographic References: IETF_RFC_1738 [Superseded] W3C_RDDL_2002 [Superseded] W3C_NSXML [Superseded] W3C_QAF_SG_FL [Superseded] W3C_XMLSP [Active]

Label	Publisher	Type	Title/Details	
<div>ST 431-1:2006</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Quality - Screen Luminance Level, Chromaticity and Uniformity Current Status: <i>Active</i> Publication Date: 2006-04-18T07:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z GitHub: https://github.com/SMPTE/st431-1/issues Draft Info Group: 21DC DG_Doc_Mx Notes: ISO TC 36 comments - https://kws.smp.te.org/higherlogic/ws/groups/db60330e-84de-4faf-a59d-f8a29e10ce07/documents/201912xx8335/document? document_id=51993	Normative References: ISOCIE_10527_1991 <i>[Withdrawn]</i> Bibliographic References: ST196M_2003 <i>[Active]</i> RP98_1995 <i>[Active]</i>
<div>ST 433:2008</div> <div>Reaffirmed</div> <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema - XML Data Types Current Status: <i>Amended</i> Publication Date: 2008-03-03T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Amended by: ST433_2008Am1_2011 <i>[Active]</i> Normative References: W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> ISO_639_2T_1998 <i>[Active]</i> ISO_3166_1_1997 <i>[Withdrawn]</i> IETF_RFC_4122 <i>[Active]</i> IETF_RFC_3066 <i>[Superseded]</i> IETF_RFC_3629 <i>[Active]</i> ST430_2_2006 <i>[Superseded]</i> Bibliographic References: ISO_15924 <i>[Active]</i> UTF <i>[Active]</i>
<div>ST 433:2008</div> <div>Am1:2011</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema - XML Data Types - Amendment 1 Current Status: <i>Active</i> Publication Date: 2017-01-06T08:00:00.000Z Reaffirmed Date: 2018-03-15T07:00:00.000Z	Normative References: W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> ISO_639_2T_1998 <i>[Active]</i> ISO_3166_1_1997 <i>[Withdrawn]</i> IETF_RFC_4122 <i>[Active]</i> IETF_RFC_3066 <i>[Superseded]</i> IETF_RFC_3629 <i>[Active]</i> ST430_2_2006 <i>[Superseded]</i> Bibliographic References: ISO_15924 <i>[Active]</i> UTF <i>[Active]</i>
<div>ST 55:2000</div> <div>Superseded</div> <div>Reaffirmed</div>	SMPTE [20F]	Standard	35- and 16-mm Television Release Prints — Leaders and Cue Marks Current Status: <i>Superseded</i> Publication Date: 2000-06-09T07:00:00.000Z Reaffirmed Date: 2005-07-01T07:00:00.000Z	Superseded by: ST55_2011 <i>[Active]</i>
ST 55:2011	SMPTE [20F]	Standard	For Motion-Picture Film — 35- and 16-mm Television Release Prints — Leaders and Cue Marks Current Status: <i>Active</i> Publication Date: 2011-01-03T07:00:00.000Z	
TLPCS	OWASP	Guideline	Transport Layer Protection Cheat Sheet Current Status: <i>Active</i>	
TSP 2121-1:2018	SMPTE [35PM]	Specification	Interoperable Master Format — Application DPP (ProRes) Current Status: <i>Active</i> Publication Date: 2018-08-16T07:00:00.000Z Details: DPP GitHub: https://github.com/SMPTE/tsp2121-1	
TSP 2121-4:2019	SMPTE [35PM]	Specification	Interoperable Master Format — Application Constraint DPP (JPEG2000) Current Status: <i>Active</i> Publication Date: 2019-07-19T07:00:00.000Z Details: DPP GitHub: https://github.com/SMPTE/tsp2121-1	
<div>Unicode 6.1.0</div> <div>Annex #9</div> <div>Superseded</div>	UNICODE	Specification	UNICODE BIDIRECTIONAL ALGORITHM Current Status: <i>Superseded</i> Publication Date: 2012-01-16T07:00:00.000Z	Superseded by: UNI_SA9_1300 <i>[Active]</i>
<div>Unicode 13.0.0</div> <div>Annex #9</div>	UNICODE	Specification	UNICODE BIDIRECTIONAL ALGORITHM Current Status: <i>Active</i> Publication Date: 2020-02-12T07:00:00.000Z	
UN SCAC R4	UNSD	Informational	Standard Country or Area Codes for Statistics Use, 1999 (Revision 4) Current Status: <i>Active</i> Publication Date: 20xx-xx-xxT07:00:00.000Z	
UTF	UNICODE	Informational	UTF-8, UTF-16, UTF-32 & BOM - General questions, relating to UTF or Encoding Form Current Status: <i>Active</i> Publication Date: 2020-01-24T07:00:00.000Z	
CXML	W3C	Recommendation	W3C Canonical XML Version 1.1 Current Status: <i>Active</i> Publication Date: 2008-05-02T08:00:00.000Z	
<div>CXML</div> <div>Superseded</div>	W3C	Recommendation	W3C Canonical XML Version 1.0 Current Status: <i>Active</i> Publication Date: 2001-03-15T08:00:00.000Z	Superseded by: W3C_CXML_11_20080502 <i>[Acti</i>
<div>NS XML</div> <div>Superseded</div>	W3C	Recommendation	Namespaces in XML 1.0 (Second Edition) Current Status: <i>Superseded</i> Publication Date: 2006-08-16T08:00:00.000Z	Superseded by: W3C_NSXML_1_3rd_20091206 <i>[Active]</i>

Label	Publisher	Type	Title/Details	
NS XML	W3C	Recommendation	W3C Namespaces in XML 1.0 (3rd Edition) Current Status: <i>Active</i> Publication Date: 2009-12-08T08:00:00.000Z	
QAFramework	W3C	Recommendation	QA Framework: Specification Guidelines Current Status: <i>Active</i> Publication Date: 2005-08-17T08:00:00.000Z	
QAFramework Superseded	W3C	Recommendation	QA Framework: Specification Guidelines Current Status: <i>Superseded</i> Publication Date: 2004-11-22T08:00:00.000Z	
RDDL Superseded	W3C	Recommendation	Resource Directory Description Language (RDDL) Current Status: <i>Superseded</i> Publication Date: 2002-02-08T08:00:00.000Z	
RDDL 2	W3C	Recommendation	Resource Directory Description Language (RDDL) 2.0 Current Status: <i>Active</i> Publication Date: 2010-01-01T08:00:00.000Z	
TTML1	W3C	Recommendation	Timed Text Markup Language 1 (TTML1) (Third Edition) Current Status: <i>Active</i> Publication Date: 2018-11-08T08:00:00.000Z GitHub: https://github.com/w3c/ttml1	
TTML2	W3C	Recommendation	Timed Text Markup Language 2 (TTML2) Current Status: <i>Active</i> Publication Date: 2018-11-08T08:00:00.000Z GitHub: https://github.com/w3c/ttml2	
TTML IMSC 1.0.1	W3C	Recommendation	TTML Profiles for Internet Media Subtitles and Captions 1.0.1 (IMSC1) Current Status: <i>Active</i> Publication Date: 2020-04-27T07:00:00.000Z	
TTML IMSC 1.1	W3C	Recommendation	TTML Profiles for Internet Media Subtitles and Captions 1.1 Current Status: <i>Active</i> Publication Date: 2020-04-27T07:00:00.000Z GitHub: https://github.com/w3c/imsc	
XKMS Superseded	W3C	Recommendation	XML Key Management Specification (XKMS) Current Status: <i>Superseded</i> Publication Date: 2003-04-18T08:00:00.000Z	
XKMS	W3C	Recommendation	XML Key Management Specification (XKMS 2.0) Current Status: <i>Superseded</i> Publication Date: 2005-06-28T08:00:00.000Z	
XLink	W3C	Recommendation	XML Linking Language (XLink) Version 1.1 Current Status: <i>Active</i> Publication Date: 2010-05-06T08:00:00.000Z	
XML DSIG CORE 1	W3C	Recommendation	XML Signature Syntax and Processing Version 1.1 Current Status: <i>Active</i> Publication Date: 2013-04-11T07:00:00.000Z	
XML DSIG CORE 2	W3C	Recommendation	XML Signature Syntax and Processing Version 2.0 Current Status: <i>Active</i> Publication Date: 2015-07-23T07:00:00.000Z	
XML ESP 11	W3C	Recommendation	XML Encryption Syntax and Processing Version 1.1 Current Status: <i>Active</i> Publication Date: 2013-04-11T08:00:00.000Z	
XML ESP Superseded	W3C	Recommendation	XML Encryption Syntax and Processing Current Status: <i>Superseded</i> Publication Date: 2002-12-10T08:00:00.000Z	
XML SCHEMA 1 Superseded	W3C	Recommendation	XML Schema Part 1: Structures Second Edition Current Status: <i>Superseded</i> Publication Date: 2001-05-02T07:00:00.000Z	
XML SCHEMA 1	W3C	Recommendation	XML Schema Part 1: Structures Second Edition Current Status: <i>Active</i> Publication Date: 2004-10-28T07:00:00.000Z	
XML SCHEMA 2	W3C	Recommendation	XML Schema Part 2: Datatypes Second Edition Current Status: <i>Active</i> Publication Date: 2004-10-28T07:00:00.000Z	
XML SP	W3C	Recommendation	XML Schema Part 0: Primer Second Edition Current Status: <i>Active</i> Publication Date: 2004-10-28T07:00:00.000Z	
XML DSIG Core Superseded	W3C	Recommendation	XML Signature Syntax and Processing Current Status: <i>Superseded</i> Publication Date: 2013-02-12T07:00:00.000Z	
XML XSD 11 P1	W3C	Recommendation	XML Schema Definition Language (XSD) 1.1 Part 1: Structures Current Status: <i>Active</i> Publication Date: 2012-04-05T07:00:00.000Z	
XML XSD 11 P2	W3C	Recommendation	XML Schema Definition Language (XSD) 1.1 Part 2: Datatypes Current Status: <i>Active</i> Publication Date: 2012-04-05T07:00:00.000Z	

Label	Publisher	Type	Title/Details	
<div><div>XML</div><div>Superseded</div></div>	W3C	Recommendation	Extensible Markup Language (XML) 1.0 (3rd Edition) Current Status: <i>Superseded</i> Publication Date: 2004-02-04T08:00:00.000Z	Superseded by: W3C_XML_1_5th_20081126 [Active]
<div><div>XML</div></div>	W3C	Recommendation	Extensible Markup Language (XML) 1.0 (Fifth Edition) Current Status: <i>Active</i> Publication Date: 2008-11-26T08:00:00.000Z	
<div><div>XML XPL</div><div>Superseded</div></div>	W3C	Recommendation	XML Path Language (XPath) V1.0 Current Status: <i>Superseded</i> Publication Date: 1999-11-16T07:00:00.000Z	Superseded by: W3C_XPL_1_20170321 [Active]
<div><div>XML XPL</div></div>	W3C	Recommendation	XML Path Language (XPath) 3.1 Current Status: <i>Active</i> Publication Date: 2017-03-21T07:00:00.000Z	
<div><div>X.509 SG</div></div>	Private	StyleGuide	X.509 Style Guide Current Status: <i>Active</i> Publication Date: 2000-10-01T07:00:00.000Z	

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