

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Superseded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Superseded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	Superseded by: AES_11_2009 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Superseded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Superseded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	Superseded by: AES_3_2009 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Superseded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Superseded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	Superseded by: AES_5_2008 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[Superseded]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Superseded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Superseded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	Superseded by: AES_5_2018 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	

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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	Superseded by: DCI_DCSS_v13 <i>[Superseded]</i>
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>

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<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>	

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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 <small>[Active]</small>
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 <small>[Active]</small>
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 <small>[Superseded]</small> RP200_2002 <small>[Superseded]</small>
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 <small>[Supersede</small>
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	

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ETSI TS 101 154 V1.9.1	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 <i>[Amended]</i>
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 <i>[Active]</i>
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 <i>[Active]</i> IEC_61966_2_1_1999Cor1_20 <i>[Active]</i>
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 <i>[Superseded]</i>
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 <i>[Active]</i>
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 <i>[Superseded]</i>
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 <i>[Active]</i>
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 <i>[Superseded]</i> Superseded by: IETF_RFC_2045 <i>[Active]</i> IETF_RFC_2046 <i>[Amended]</i>
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 <i>[Active]</i> IETF_RFC_2046 <i>[Amended]</i>
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 <i>[Active]</i>
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	
RFC 2046 Amended	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]
RFC 2646 Superseded	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]
RFC 3676	IETF	Standard	The Text/Plain Format and DelSp Parameters Current Status: <i>Active</i> Publication Date: 2004-02-01T07:00:00.000Z	
RFC 3798 Superseded	IETF	Standard	Message Disposition Notification Current Status: <i>Superseded</i> Publication Date: 2004-05-01T07:00:00.000Z	Superseded by: IETF_RFC_8098 [Active]
RFC 5147	IETF	Standard	URI Fragment Identifiers for the text/plain Media Type Current Status: <i>Active</i> Publication Date: 2008-04-01T07:00:00.000Z	
RFC 6657	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	
RFC 8098	IETF	Standard	Message Disposition Notification Current Status: <i>Active</i> Publication Date: 2017-02-01T07:00:00.000Z	
IETF 2104 Amended	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]
RFC 2141 Superseded	IETF	Standard	URN Syntax Current Status: <i>Superseded</i> Publication Date: 1997-05-01T07:00:00.000Z	Superseded by: IETF_RFC_8141 [Active]
RFC 2234 Superseded	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]
RFC 2246 Superseded	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]
RFC 2253 Superseded	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]
RFC 2396	IETF	Standard	Uniform Resource Identifiers (URI): Generic Syntax Current Status: <i>Active</i> Publication Date: 1996-11-01T07:00:00.000Z	
RFC 2401 Superseded	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]
RFC 2437 Superseded	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]
RFC 2459 Superseded	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]
RFC 2616 Superseded	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]
RFC 2617 Superseded	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]
RFC 2693	IETF	Experimental	SPKI Certificate Theory Current Status: <i>Active</i> Publication Date: 1999-09-01T07:00:00.000Z	
RFC 2818 Amended	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]
RFC 5785 Superseded	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]

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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	

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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	
ISDCF Doc 03	ISDCF	Technical Doc	Hard Disc Drive formats Current Status: <i>Active</i> Publication Date: 2017-06-29T07:00:00.000Z	
ISDCF Doc 04	ISDCF	Technical Doc	Audio Channel Assignments Current Status: <i>Active</i> Publication Date: 2017-06-29T07:00:00.000Z	
ISDCF Doc 05	ISDCF	Technical Doc	Guideline formulations for SMPTE-KDMs Current Status: <i>Active</i> Publication Date: 2017-06-29T07:00:00.000Z	
ISDCF Doc 06 <div>Withdrawn</div> <div>Superseded</div>	ISDCF	Informational	Composition Metadata Guidelines Current Status: <i>Withdrawn</i> Details: See SMPTE ST429-16	
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	
			Superseded by: IETF RFC 7972 <i>(Active)</i>	

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ISDCF Doc 09	ISDCF	Informational	Closed Caption Authoring Best Practices Current Status: <i>Active</i> Publication Date: 2016-02-11T08:00:00.000Z	
ISDCF Doc 10	ISDCF	Informational	Subtitles and Captions in Digital Cinema Current Status: <i>Active</i> Publication Date: 2016-02-11T08:00:00.000Z	
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	
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	
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 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	
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	
ISO/CIE 10527:1991 <div>Withdrawn</div> <div>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</div> <div>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</div> <div>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</div> <div>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</div> <div>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>
ISO/IEC 10646:2014 <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: ISOIEC_10646_2017 <i>[Amended]</i>
ISO/IEC 10646:2017 <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: ISOIEC_10646_2017Am1_2019 <i>[Active]</i> ISOIEC_10646_2017Am2_2019 <i>[Active]</i>
ISO/IEC 10646:2017/AMD 1:2019	ISO/IEC	Standard	Information technology — Universal Coded Character Set (UCS) — Amendment 1: Dogra, Gunjala Gondi, Makasar, Medefaidrin, Indic, Siyag Numbers and other characters Current Status: <i>Active</i> Publication Date: 2019-01-01T07:00:00.000Z	
ISO/IEC 10646:2017/AMD 2:2019	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	
ISO/IEC 11578-1:1998	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	
ISO/IEC 13818-2:2000 <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: ISOIEC_13818_2_2013 <i>[Active]</i>

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ISO/IEC 13818-2:2013	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	
ISO/IEC 14496-10:2005 <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>
ISO/IEC 14496-10:2014 <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>
ISO/IEC 14496-10:2014/AMD 1:2015	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	
ISO/IEC 14496-10:2014/AMD 3:2016	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	
ISO/IEC 14496-22:2019	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	
ISO/IEC 14496-22:2009 <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>
ISO/IEC 15444-1:2004(en) <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>
ISO/IEC 15444-1:2004 Amd 1:2006(en) <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>
ISO/IEC 15444-1:2004 Amd 2:2009(en) <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>
ISO/IEC 15444-1:2004 Amd 4:2013(en) <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>
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: ISO/IEC 15444_1_2016 <i>[Superseded]</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: ISO/IEC 15444_1_2016 <i>[Superseded]</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: ISO/IEC 15444_1_2016 <i>[Superseded]</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: ISO/IEC 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	

Label	Publisher	Type	Title/Details	
<p>ISO/IEC 8824-1:2002 (ITU-T X.680)</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO/IEC	Standard	<p>Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2002-12-01T07:00:00.000Z</p>	
<p>ISO/IEC 8824-1:2008</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO/IEC	Standard	<p>Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1:</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2012-08-01T07:00:00.000Z</p>	
<p>ISO/IEC 8824-1:2015</p> <div> <div>Amended</div> </div>	ISO/IEC	Standard	<p>Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1</p> <p>Current Status: <i>Amended</i></p> <p>Publication Date: 2015-11-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO/IEC 8824_1_2008 <i>[Withdrawn]</i></p>
<p>ISO/IEC 8824-1:2015/AMD 1:2019</p>	ISO/IEC	Standard	<p>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</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2019-03-01T07:00:00.000Z</p>	
<p>ISO/IEC 8824-1:2015/COR 1:2017</p>	ISO/IEC	Standard	<p>Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Technical Corrigendum 1</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2017-09-01T07:00:00.000Z</p>	
<p>ISO/IEC 8824-1:2015/COR 2:2018</p>	ISO/IEC	Standard	<p>Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Technical Corrigendum 2</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2018-09-01T07:00:00.000Z</p>	
<p>ISO/IEC 8824-1:2015/COR 3:2018</p>	ISO/IEC	Standard	<p>Information technology — Abstract Syntax Notation One (ASN.1): Specification of basic notation — Part 1: — Technical Corrigendum 3</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2018-10-01T07:00:00.000Z</p>	
<p>ISO/IEC 8825-1:1998</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO/IEC	Standard	<p>Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 1998-12-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO/IEC 8825_1_2002 <i>[Withdrawn]</i></p>
<p>ISO/IEC 8825-1:2015</p>	ISO/IEC	Standard	<p>Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2015-11-01T07:00:00.000Z</p>	
<p>ISO/IEC 8825-1:2002</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO/IEC	Standard	<p>Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2002-12-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO/IEC 8825_1_2008 <i>[Withdrawn]</i></p>
<p>ISO/IEC 8825-1:2008</p> <div> <div>Withdrawn</div> <div>Superseded</div> </div>	ISO/IEC	Standard	<p>Information technology — ASN.1 encoding rules: Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) — Part 1</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2008-12-01T07:00:00.000Z</p>	<p>Superseded by:</p> <p>ISO/IEC 8825_1_20015 <i>[Active]</i></p>
<p>ISO 10527:2007</p> <div> <div>Withdrawn</div> <div>Superseded</div> <div>Amended</div> </div>	ISO	Standard	<p>CIE standard colorimetric observers</p> <p>Current Status: <i>Withdrawn</i></p> <p>Publication Date: 2007-10-01T07:00:00.000Z</p>	<p>Amended by:</p> <p>ISO_10527_2007Cor1_2008 <i>[Withdrawn]</i></p> <p>Superseded by:</p> <p>ISO_11664_1_2007 <i>[Withdrawn]</i></p>
<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>[Active]</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>	

Label	Publisher	Type	Title/Details	
<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>
ISO 3166-1:2013	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>	
ISO 639-1:2002	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>	
ISO 639-2:1998	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>Superseded</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>Superseded</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>Superseded</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 BT.470-6 (11/98)</p> <div>Superseded</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>Superseded</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>	
ITU-T 802-8:2005	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>	
<p>ITU-T 802-8:2005 Amendment 1 (04/10)</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: 2010-04-22T08:00:00.000Z</p>	
<p>ITU-T R E.123 (02/2001)</p> <div>Amended</div>	ITU-T	Recommendation	<p>Notation for national and international telephone numbers, e-mail addresses and web addresses</p> <p>Current Status: <i>Amended</i></p> <p>Publication Date: 2002-01-26T07:00:00.000Z</p>	<p>Amended by:</p> <p>ITUT_RE123_200102e1_2008 / ITUT_RE123_200102Am1_2001 <i>[Active]</i></p>
<p>ITU-T R E.123 (02/2001) Amd. 1 (05/2008)</p>	ITU-T	Recommendation	<p>Notation for national and international telephone numbers, e-mail addresses and web addresses</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2002-01-26T07:00:00.000Z</p>	
<p>ITU-T R E.123 (02/2001) Erratum 1 (05/2008)</p>	ITU-T	Recommendation	<p>Notation for national and international telephone numbers, e-mail addresses and web addresses</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2002-01-26T07:00:00.000Z</p>	
<p>ITU-T REC H.265</p> <div>Superseded</div>	ITU-T	Recommendation	<p>High efficiency video coding</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2016-12-01T08:00:00.000Z</p>	<p>Superseded by:</p> <p>ITUT_REC_H265_20191129 <i>[Ac</i></p>
ITU-T REC H.265	ITU-T	Recommendation	<p>High efficiency video coding</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2019-11-29T08:00:00.000Z</p>	
<p>TIFF Rev6.0:1992-06-03</p>	ITU-T	Specification	<p>TIFF Revision 6.0</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 1992-06-03T07:00:00.000Z</p>	

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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	Superseded by: ITUT_X509_102019 <small>[Active]</small>
FIPS 140-2 <div>Superseded</div>	NIST	Standard	Security Requirements for Cryptographic Modules Current Status: Superseded Publication Date: 2001-05-25T07:00:00.000Z	Superseded by: NIST_FIPS_140_3 <small>[Active]</small>
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	Superseded by: NIST_FIPS_180_2 <small>[Withdrawn]</small>
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	Superseded by: NIST_FIPS_180_3 <small>[Withdrawn]</small>
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	Superseded by: NIST_FIPS_180_4 <small>[Active]</small>
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	Superseded by: NIST_FIPS_186_3 <small>[Withdrawn]</small>
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	Superseded by: NIST_FIPS_186_4 <small>[Active]</small>
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	Superseded by: NIST_FIPS_198_1 <small>[Active]</small>
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	Amended by: NIST_SP_800_38A_A2010 <small>[Active]</small>
NIST SP 800-38A Addendum	NIST	Recommendation	Recommendation for Block Cipher Modes of Operation: Three Variants of Ciphertext Stealing for CBC Mode Current Status: Active Publication Date: 2010-10-21T07:00:00.000Z	
OM Membership v3.4	SMPTE	Policy	SMPTE Membership Operations Manual Version 3.4 Current Status: Active Publication Date: 2018-10-21T07:00:00.000Z	
OM Standards v3.1	SMPTE	Policy	SMPTE Standards Operations Manual v3.1 Current Status: Active Publication Date: 2015-04-04T07:00:00.000Z	
OV 2067-0:2017 <div>Superseded</div>	SMPTE [35PM]	Overview	Interoperable Master Format — Overview for the SMPTE 2067 Document Suite Current Status: Superseded Publication Date: 2017-02-03T08:00:00.000Z	Superseded by: OV2067_0_2018 <small>[Active]</small>
OV 2067-0:2018	SMPTE [35PM]	Overview	Interoperable Master Format — Overview for the SMPTE 2067 Document Suite Current Status: Active 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: Active 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: Active Publication Date: 2017-01-11T08:00:00.000Z	

Label	Publisher	Type	Title/Details	
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>Superseded</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	
RDD 52:2020 <div>In Process</div>	SMPTE [21DC]	Registered Disclosure Document	SMPTE DCP Bv2.1 Application Profile Current Status: <i>In Process</i> Details: Publication Queue Draft Info Group: 21DC DG_RDD_52 TC Approved: Yes Assigned to: Jack Watts / Steve LLamb Project Link	Normative References: ST428_7_2014 <i>[Active]</i> ST428_12_2013 <i>[Active]</i> ST429_2_2019 <i>[Active]</i> ST429_18_2019 <i>[Active]</i> ST429_19_2019 <i>[Active]</i> ST429_8_2007 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST429_16_2014 <i>[Active]</i> ST2001_1_2015 <i>[Active]</i> ST429_6_2006Am1_2018 <i>[Active]</i> ST377_2004 <i>[Superseded *]</i> ISOIEC_15444_1_2016 <i>[Superseded]</i> DCI_DCSS_v13 <i>[Superseded]</i> IANA_LSR <i>[Active]</i> IETF_RFC_5646 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> DCNC <i>[Active]</i>
RDD 53:20XX <div>In Process</div>	SMPTE [21DC]	Registered Disclosure Document	Hybrid Tone Mapping of digital cinema content for distribution of multiple dynamic range Current Status: <i>In Process</i> Details: DG Formed Draft Info Group: 21DC DG_RDD_53 TC Approved: Yes Project Link	
RP 120:2005	SMPTE [20F]	Recommended Practice	Measurement of Intermodulation Distortion in Audio Systems Current Status: <i>Active</i> Publication Date: 2005-04-06T07:00:00.000Z	
RP 141:2005	SMPTE [20F]	Recommended Practice	Background Acoustic Noise Levels in Theaters and Review Rooms Current Status: <i>Active</i> Publication Date: 2005-01-01T08:00:00.000Z	
RP 155:2004 <div>Superseded</div>	SMPTE [20F]	Recommended Practice	Reference Levels for Analog and Digital Audio Systems Current Status: <i>Superseded</i> Publication Date: 2004-01-01T08:00:00.000Z	Superseded by: RP155_2014 <i>[Active]</i>
RP 155:2004 <div>Superseded</div>	SMPTE [20F]	Recommended Practice	For Motion Pictures and Television — Reference Level for Digital Audio Systems Current Status: <i>Superseded</i> Publication Date: 2004-01-01T07:00:00.000Z	Superseded by: RP155_2014 <i>[Active]</i>
RP 155:2014	SMPTE [20F]	Recommended Practice	Reference Levels for Analog and Digital Audio Systems Current Status: <i>Active</i> Publication Date: 2014-12-29T08:00:00.000Z	
RP 155:2014	SMPTE [20F]	Recommended Practice	Reference Levels for Analog and Digital Audio Systems Current Status: <i>Active</i> Publication Date: 2014-12-29T07:00:00.000Z	
RP 173:2002 <div>Withdrawn</div>	SMPTE [20F]	Recommended Practice	Loudspeaker Placements for Audio Monitoring in High-Definition Electronic Production Current Status: <i>Withdrawn</i> Publication Date: 2002-01-01T08:00:00.000Z	

Label	Publisher	Type	Title/Details	
RP 187:1995 <div>Stabilized</div>	SMPTE	Recommended Practice	Center Aspect Ratio and Blanking of Video Images Current Status: <i>Active</i> Publication Date: 1995-12-06T07:00:00.000Z	
RP 200:2002 <div>Superseded</div>	SMPTE [20F]	Recommended Practice	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 Current Status: <i>Superseded</i> Publication Date: 2002-11-07T08:00:00.000Z	Superseded by: RP200_2012 <i>[Active]</i>
RP 200:2012	SMPTE [20F]	Recommended Practice	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 Current Status: <i>Active</i> Publication Date: 2012-05-07T07:00:00.000Z	
RP 202:2010	SMPTE [10E]	Recommended Practice	Video Alignment for Compression Coding Current Status: <i>Active</i> Publication Date: 2008-04-18T07:00:00.000Z	
RP 205:2000 <div>Superseded</div>	SMPTE [30MR]	Recommended Practice	Application of Unique Material Identifiers in Production and Broadcast Environments Current Status: <i>Superseded</i>	Superseded by: RP205_2009 <i>[Superseded]</i>
RP 205:2009 <div>Superseded</div>	SMPTE [30MR]	Recommended Practice	Application of Unique Material Identifiers in Production and Broadcast Environments Current Status: <i>Superseded</i> Publication Date: 2009-11-09T07:00:00.000Z	Superseded by: RP205_2014 <i>[Active]</i>
RP 205:2014	SMPTE [30MR]	Recommended Practice	Application of Unique Material Identifiers in Production and Broadcast Environments Current Status: <i>Active</i> Publication Date: 2014-12-29T07:00:00.000Z	
RP 2079:2018	SMPTE [30MR]	Recommended Practice	Digital Object Identifier (DOI) Name and Entertainment ID Registry (EIDR) Identifier Representations` Current Status: <i>Active</i> Publication Date: 2018-08-31T07:00:00.000Z	
RP 2089:2014	SMPTE [31FS]	Recommended Practice	Carriage of EIDR Identifiers in MXF Files Current Status: <i>Active</i> Publication Date: 2014-10-30T07:00:00.000Z	
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>

Label	Publisher	Type	Title/Details	
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>	
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	
SMPTE DCPD JW	SMPTE	Engieering 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	

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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	
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	Superseded by: ST2067_20_2016 <i>[Withdrawn]</i>
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	

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<div>ST 2067-5:2013</div> <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>
<div>ST 2067-5:2013</div> <div>Am1:2016</div> <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 2884:2014	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 2885:2015	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 2994-10:2016	SMPTE [10E]	Standard	Dynamic Metadata for Color Volume Transform — Application #1 Current Status: <i>Active</i> Publication Date: 2016-06-13T07:00:00.000Z	
ST 2994-1:2016	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 2994-20:2016	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 2994-2:2017	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 2994-30:2016	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 2994-40:2016	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 2998-1:2018	SMPTE [25CSS]	Standard	Immersive Audio Metadata Current Status: <i>Active</i> Publication Date: 2018-08-10T07:00:00.000Z	
<div>ST 2998-2:2018</div> <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 2998-2:2019	SMPTE [25CSS]	Standard	Immersive Audio Bitstream Specification Current Status: <i>Active</i> Publication Date: 2019-06-24T07:00:00.000Z	
ST 2998-5:2018	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'	
<div>ST 268:2014</div> <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	
<div>ST 268:2003(m)</div> <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>
<div>ST 268:2003</div> <div>Am1:2012</div> <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>

Label	Publisher	Type	Title/Details	
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>
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>

Label	Publisher	Type	Title/Details	
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	
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	
ST 352:2010 <div>Superseded</div>	SMPTE [32NF]	Standard	Payload Identification Codes for Serial Digital Interfaces Current Status: <i>Superseded</i> Details: Cannot locate	
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	
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	
ST 372:2009 <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	
ST 372:2011 <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	
ST 372:2017	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	
ST 372:2002(m) <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	
ST 379-1:2011 <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	
ST 377-1:2011 Am 1:2012 <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	
ST 377-1:2011 Am 2:2012 <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	
ST 377-1:2019	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — File Format Specification Current Status: <i>Active</i> Publication Date: 2020-01-28T08:00:00.000Z	

Label	Publisher	Type	Title/Details	
<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 <i>[Superseded]</i> ST336m_2001 <i>[Superseded]</i> RP210 <i>[Superseded]</i> RP224 <i>[Superseded]</i> IEEE_754_1985 <i>[Superseded]</i> ITUR_BS1196_1995_A2 <i>[Superseded]</i> ISOIEC_11578_1_1998 <i>[Active]</i> Bibliographic References: ST125m_1995 <i>[Superseded]</i> ST12m_1999 <i>[Superseded]</i> ST268m_2003 <i>[Superseded]</i> ST274m_2003 <i>[Superseded]</i> ST293m_2003 <i>[Active]</i> ST296m_2001 <i>[Superseded]</i> ST330m_2004 <i>[Superseded]</i> ST352m_2002 <i>[Superseded]</i> RP187_1995 <i>[Active]</i> EG41_2004 <i>[Withdrawn]</i> EG42_2004 <i>[Superseded]</i> AES_3_2003 <i>[Superseded]</i> ATSC_A_52 <i>[Superseded]</i> ETSI_ETR_154_e3T <i>[Superseded]</i> ISOIEC_8825_1_1998 <i>[Withdrawn]</i> ISOIEC_13818_2_2000 <i>[Withdrawn]</i> ITUR_BT470_6_111998 <i>[Superseded]</i> ITUR_BT601_5_101995 <i>[Superseded]</i> ITUR_BT656_021998 <i>[Unknown]</i> AAF <i>[Active]</i> EBU_SMPTE_TF_HSEPMBS <i>[Active]</i> SMPTE_DCPD_072000_v109_n7 <i>[Active]</i>
<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	Superseded by: ST377_1_2009 <i>[Superseded]</i>
<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 <i>[Superseded]</i> ST395_2003 <i>[Superseded]</i> ST336_2007 <i>[Superseded]</i> ST377_1_2011 <i>[Superseded]</i> ST377_1_2011_AM1_2012 <i>[Superseded]</i> ST382_2007 <i>[Active]</i> ST382_2007_AM1_2012 <i>[Active]</i> ST400_2004 <i>[Superseded]</i> RP428_4_2010 <i>[Active]</i> IETF_RFC_5646 <i>[Active]</i> IETF_RFC_5234 <i>[Amended]</i>
<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	
<div>ST 379:2004</div> <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	Superseded by: ST379_1_2009 <i>[Active]</i>
<div>ST 379-2:2010</div>	SMPTE [31FS]	Standard	Material Exchange Format (MXF) — MXF Constrained Generic Container Current Status: <i>Active</i> Publication Date: 2010-02-23T08:00:00.000Z	
<div>ST 381-2:2018</div>	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	
<div>ST 382:2007</div> <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	Amended by: ST382_2007_AM1_2012 <i>[Active]</i> ST382_2007_AM2_2013 <i>[Active]</i>
<div>ST 382:2007</div> <div>AM1:2012</div>	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	
<div>ST 382:2007</div> <div>AM2:2013</div>	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	
<div>ST 390:2011</div> <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	
<div>ST 390:2004(m)</div> <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	Superseded by: ST390_2011 <i>[Active]</i>

Label	Publisher	Type	Title/Details	
<div>ST 395:2003</div> <div>Superseded</div>	SMPTE [30MR]	Standard	Television — Metadata Groups Registry Structure Current Status: <i>Superseded</i> Publication Date: 2003-08-28T07:00:00.000Z	Superseded by: ST395_2014 <i>[Active]</i>
<div>ST 395:2014</div>	SMPTE [30MR]	Standard	Metadata Groups Register Current Status: <i>Active</i> Publication Date: 2012-08-01T07:00:00.000Z	
<div>ST 400:2004</div> <div>Superseded</div>	SMPTE [30MR]	Standard	Television — SMPTE Labels Structure Current Status: <i>Superseded</i> Publication Date: 2004-02-03T07:00:00.000Z	Superseded by: ST400_2012 <i>[Active]</i>
<div>ST 400:2012</div>	SMPTE [30MR]	Standard	SMPTE Labels Structure Current Status: <i>Active</i> Publication Date: 2012-08-27T07:00:00.000Z	
<div>ST 400:2012</div>	SMPTE [30MR]	Standard	Labels Structure Current Status: <i>Active</i> Publication Date: 2012-08-28T07:00:00.000Z	
<div>ST 410:2008</div> <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	
<div>ST 422:2006(m)</div> <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	Superseded by: ST422_2013 <i>[Superseded]</i>
<div>ST 422:2013</div> <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	Superseded by: ST422_2014 <i>[Superseded]</i>
<div>ST 422:2014</div> <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	Superseded by: ST422_2019 <i>[Active]</i>
<div>ST 422:2019</div>	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	
<div>ST 424:2012</div>	SMPTE [32NF]	Standard	3 Gb/s Signal/Data Serial Interface Current Status: <i>Active</i> Publication Date: 2012-10-08T07:00:00.000Z	
<div>ST 424:2006(m)</div> <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	Superseded by: ST424_2012 <i>[Active]</i>
<div>ST 425:2008</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_2011 <i>[Superseded]</i>
<div>ST 425:2011</div> <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 <i>[Superseded]</i> Superseded by: ST425_2017 <i>[Active]</i>
<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>

Label	Publisher	Type	Title/Details	
ST 428-10:2008	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>
ST 428-11:2009 <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>
ST 428-11:2013 <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>
ST 428-12:2013 <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>
ST 428-19:2010 <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>
ST 428-1:2006 <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>
ST 428-1:2019 <div>Reaffirmed</div>	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.smpite.org/higherlogic/ws/groups/db60330e-84de-4fa1-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>

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ST 428-2:2006 Reaffirmed	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 Withdrawn	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 Superseded	SMPTE [21DC]	Standard	Digital Cinema Distribution 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 Superseded	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 In Process	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 Reaffirmed	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>
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>

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<div>ST 429-13:2009</div> <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>
<div>ST 429-18:2019</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	D-Cinema Packaging - Immersive Audio Track File Current Status: <i>Active</i> Publication Date: 2019-06-25T07:00:00.000Z Reaffirmed Date: 2020-06-03T07:00:00.000Z GitHub: https://github.com/SMPTE/st429-18/issues	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> ST2098_2_2019 <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 429-19:2019	SMPTE [21DC]	Standard	D-Cinema Packaging — DCP Operational Constraints for Immersive Audio Current Status: <i>Active</i> Publication Date: 2019-06-25T07:00:00.000Z GitHub: https://github.com/SMPTE/st429-19/issues Draft Info Group: 21DC DG_Doc_Mx Recommendation: Revise TC Approved: Yes Notes: References	Normative References: ST429_2_2019 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST429_18_2019 <i>[Active]</i> ST2098_2_2019 <i>[Active]</i> ST429_16_2014 <i>[Active]</i> ST430_12_2014Am1_2019 <i>[Active]</i>
<div>ST 429-2:2009</div> <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Packaging — DCP Operational Constraints Current Status: <i>Superseded</i> Publication Date: 2009-03-11T07:00:00.000Z Superseded Date: 2011-09-23T07:00:00.000Z	Superseded by: ST429_2_2011 <i>[Superseded]</i>
<div>ST 429-2:2011</div> <div>Superseded</div> <div>Amended</div>	SMPTE [21DC]	Standard	D-Cinema Packaging — DCP Operational Constraints Current Status: <i>Superseded</i> Publication Date: 2011-09-23T07:00:00.000Z Superseded Date: 2013-09-28T07:00:00.000Z Details: Amended, Superseded	Amended by: ST429_2_2011Am1_2013 <i>[Superseded]</i> Superseded by: ST429_2_2013 <i>[Superseded]</i>
<div>ST 429-2:2011</div> <div>Am1:2013</div> <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Packaging — DCP Operational Constraints — Amendment 1 Current Status: <i>Superseded</i> Publication Date: 2013-01-16T08:00:00.000Z Superseded Date: 2013-09-28T07:00:00.000Z Details: Rolled up	Superseded by: ST429_2_2013 <i>[Superseded]</i>

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<div>ST 429-2:2013</div> <div>Superseded</div> <div>Amended</div>	SMPTE	Standard	<div>D-Cinema Packaging — DCP Operational Constraints</div> <div>Current Status: Superseded</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: ST377_1_2011 [Superseded] ST377_4_2012 [Active] ST382_2007 [Active] ST400_2012 [Active] ST422_2006 [Superseded *] ST428_1_2006 [Superseded] ST428_2_2006 [Active] ST428_7_2010 [Superseded] ST428_10_2008 [Active] ST428_12_2013 [Active] ST429_3_2007 [Active] ST429_4_2006 [Superseded] ST429_5_2009 [Superseded] ST429_6_2006 [Amended] ST429_7_2006 [Active] ST429_8_2007 [Active] ST429_10_2008 [Active] ST429_12_2008 [Active] ST430_2_2006 [Superseded] ST2029_2009 [Active] ISOIEC_10646_2003 [Withdrawn] ISOIEC_15444_1_2004 [Superseded] ISOIEC_15444_1_2004_AMD1_2006 [Superseded] ISOIEC_15948_2004 [Active] IEC_61966_2_1_1999 [Amended] IETF_RFC_4246 [Active] IETF_RFC_4122 [Active] Bibliographic References: ST336_2007 [Superseded] RP224 [Superseded] ST428_11_2013 [Active] ST429_13_2009 [Active] W3C_XML_1_3rd_20040204 [Superseded] W3C_XMLSCH_P1_20041028 [Active] W3C_XMLSCH_P2_20041028 [Active] IETF_RFC_2046 [Amended]</div>	<div>Amended by:</div> <div>ST429_2_2013Am1_2018 [Supen</div> <div>Superseded by:</div> <div>ST429_2_2019 [Active]</div>
<div>ST 429-2:2013 Am 1:2018</div> <div>Superseded</div>	SMPTE	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: ST377_1_2011 [Superseded] ST377_4_2012 [Active] ST382_2007 [Active] ST400_2012 [Active] ST422_2006 [Superseded *] ST428_1_20XX [] ST428_2_2006 [Active] ST428_7_2010 [Superseded] ST428_10_2008 [Active] ST428_12_2013 [Active] ST429_3_2007 [Active] ST429_4_20XX [] ST429_5_2009 [Superseded] ST429_6_2006 [Amended] ST429_7_2006 [Active] ST429_8_2007 [Active] ST429_10_2008 [Active] ST429_12_2008 [Active] ST430_2_2006 [Superseded] ST2029_2009 [Active] ISOIEC_10646_2003 [Withdrawn] ISOIEC_15444_1_2016 [Superseded] ISOIEC_15948_2004 [Active] IEC_61966_2_1_1999 [Amended] IETF_RFC_4246 [Active] IETF_RFC_4122 [Active] Bibliographic References: ST336_2007 [Superseded] RP224 [Superseded] W3C_XML_1_3rd_20040204 [Superseded] W3C_XMLSCH_P1_20041028 [Active] W3C_XMLSCH_P2_20041028 [Active] IETF_RFC_2046 [Amended]</div>	<div>Superseded by:</div> <div>ST429_2_2019 [Active]</div>

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ST 429-2:2019	SMPTE [21DC]	Standard	D-Cinema Packaging — DCP Operational Constraints Current Status: <i>Active</i> Publication Date: 2020-05-12T07:00:00.000Z Details: To be updated, incorporating 2018 Amendment for new 2020 version Draft Info Group: 21DC DG_Doc_Mx Project Link	Normative References: ST377_2004 <i>[Superseded *]</i> ST377_4_2012 <i>[Active]</i> ST382_2007 <i>[Active]</i> ST400_2012 <i>[Active]</i> ST422_2006 <i>[Superseded *]</i> ST428_1_2006 <i>[Superseded]</i> ST428_2_2006 <i>[Active]</i> ST428_7_2014 <i>[Active]</i> ST428_10_2008 <i>[Active]</i> ST428_12_2013 <i>[Active]</i> ST429_3_2007 <i>[Active]</i> ST429_4_2006 <i>[Superseded]</i> ST429_5_2017 <i>[Active]</i> ST429_6_2006 <i>[Amended]</i> ST429_7_2006 <i>[Active]</i> ST429_8_2007 <i>[Active]</i> ST429_10_2008 <i>[Active]</i> ST429_12_2008 <i>[Active]</i> ST429_16_2014 <i>[Active]</i> ST430_2_2006 <i>[Superseded]</i> ST2029_2009 <i>[Active]</i> ST429_17_2017 <i>[Active]</i> ISOIEC_10646_2003 <i>[Withdrawn]</i> ISOIEC_15444_1_2004 <i>[Superseded]</i> ISOIEC_15444_1_2004_AMD1_2006 <i>[Superseded]</i> ISOIEC_15948_2004 <i>[Active]</i> IEC_61966_2_1_1999 <i>[Amended]</i> IETF_RFC_7302 <i>[Superseded]</i> IETF_RFC_4246 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> Bibliographic References: ST336_2007 <i>[Superseded]</i> RP224 <i>[Superseded]</i> ST428_11_2013 <i>[Active]</i> ST429_13_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_2046 <i>[Amended]</i>
ST 429-2:2019 Am 1:2020 <div>Superseded</div>	SMPTE [21DC]	Standard	D-Cinema Packaging – DCP Operational Constraints Current Status: <i>In Process</i> Publication Date: 2019-01-25T08:00:00.000Z Draft Info Group: 21DC DG_Doc_Mx 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 Assigned to: TC Chairs Action Items Project Link	Normative References: ST377_2004 <i>[Superseded *]</i> ST377_4_2012 <i>[Active]</i> ST382_2007 <i>[Active]</i> ST400_2012 <i>[Active]</i> ST422_2006 <i>[Superseded *]</i> ST428_1_2019 <i>[Active]</i> ST428_2_2006 <i>[Active]</i> ST428_7_2014 <i>[Active]</i> ST428_10_2008 <i>[Active]</i> ST428_12_2013 <i>[Active]</i> ST429_3_2007 <i>[Active]</i> ST429_4_2020 <i>[Active]</i> ST429_5_2017 <i>[Active]</i> ST429_6_2006 <i>[Amended]</i> ST429_6_2006Am1_2018 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST429_8_2007 <i>[Active]</i> ST429_10_2008 <i>[Active]</i> ST429_12_2008 <i>[Active]</i> ST429_16_2014 <i>[Active]</i> ST430_2_2017 <i>[Active]</i> ST2029_2009 <i>[Active]</i> ST429_17_2017 <i>[Active]</i> ISOIEC_10646_2003 <i>[Withdrawn]</i> ISOIEC_15444_1_2019 <i>[Active]</i> ISOIEC_15948_2004 <i>[Active]</i> IEC_61966_2_1_1999 <i>[Amended]</i> IETF_RFC_7972 <i>[Active]</i> IETF_RFC_4246 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> Bibliographic References: ST336_2007 <i>[Superseded]</i> RP224 <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_2046 <i>[Amended]</i>
			Superseded by: ST429_2_2019 <i>[Active]</i>	

Label	Publisher	Type	Title/Details	
<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_2018 <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>ST336_2007 <i>[Superseded]</i></div> <div>RP224 <i>[Superseded]</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>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>	
<div>ST 429-3:2007</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - Sound and Picture Track File</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2007-08-14T07:00:00.000Z</div> <div>Reaffirmed Date: 2018-03-15T07:00:00.000Z</div> <div>Normative References:</div> <div>ST330m_2004 <i>[Superseded]</i></div> <div>ST377_2004 <i>[Superseded *]</i></div> <div>ST390m_2004 <i>[Superseded]</i></div> <div>RP224 <i>[Superseded]</i></div> <div>IETF_RFC_2046 <i>[Amended]</i></div> <div>Bibliographic References:</div> <div>ST336_2007 <i>[Superseded]</i></div> <div>EG41_2004 <i>[Withdrawn]</i></div> <div>EG42_2004 <i>[Superseded]</i></div> <div>IETF_RFC_4539 <i>[Active]</i></div>	
<div>ST 429-4:2006</div> <div>Superseded</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - MXF JPEG 2000 Application</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2006-10-03T07:00:00.000Z</div> <div>Reaffirmed Date: 2018-03-15T07:00:00.000Z</div> <div>Superseded by:</div> <div>ST429_4_2020 <i>[Active]</i></div>	
<div>ST 429-4:2020</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - MXF JPEG 2000 Application</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2020-03-23T07:00:00.000Z</div> <div>Draft Info</div> <div>Group: 21DC DG_AFR</div> <div>TC Approved: Yes</div> <div>Notes: AFR DG</div> <div>Project Link</div> <div>Normative References:</div> <div>ST377_2004 <i>[Superseded *]</i></div> <div>ST422_2006 <i>[Superseded *]</i></div> <div>ST428_1_2019 <i>[Active]</i></div> <div>ST429_3_2007 <i>[Active]</i></div> <div>ISOIEC_15444_1_2016 <i>[Superseded]</i></div> <div>Bibliographic References:</div> <div>ST298_2009 <i>[Active]</i></div> <div>ST422_2006 <i>[Superseded *]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST429_8_2007 <i>[Active]</i></div> <div>RP224 <i>[Superseded]</i></div> <div>ISOIEC_646_1991 <i>[Active]</i></div>	
<div>ST 429-5:2009</div> <div>Superseded</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — Timed Text Track File</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2009-03-09T07:00:00.000Z</div> <div>Superseded Date: 2017-12-27T08:00:00.000Z</div> <div>Superseded by:</div> <div>ST429_5_2017 <i>[Active]</i></div>	

Label	Publisher	Type	Title/Details
<div>ST 429-5:2017</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging — Timed Text Track File</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2017-12-27T08:00:00.000Z</div> <div>Reaffirmed Date: 2019-11-13T08:00:00.000Z</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: reaffirm</div> <div>TC Approved: Yes</div> <div>Notes: update at 5 year</div> <div>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></div>
<div>ST 429-6:2006</div> <div>Amended</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - MXF Track File Essence Encryption</div> <div>Current Status: <i>Amended</i></div> <div>Publication Date: 2006-10-03T07:00:00.000Z</div> <div>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_2E_1996 <i>[Active]</i></div> <div>Amended by: ST429_6_2006Am1_2018 <i>[Active]</i></div>
<div>ST 429-6:2006</div> <div>Am1:2018</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging – MXF Track File Essence Encryption</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2018-02-16T08:00:00.000Z</div> <div>Reaffirmed Date: 2019-11-13T08:00:00.000Z</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: reaffirm</div> <div>TC Approved: Yes</div> <div>Notes: update at 5 year</div> <div>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_2E_1996 <i>[Active]</i> ST2067_5_2013 <i>[Superseded]</i> ST379_2004 <i>[Superseded *]</i> ST379_1_2009 <i>[Active]</i></div>
<div>ST 429-7:2006</div> <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<div>D-Cinema Packaging - Composition Playlist</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2006-10-03T07:00:00.000Z</div> <div>Reaffirmed Date: 2012-02-24T08:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st429-7/issues</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: Revise</div> <div>TC Approved: Yes</div> <div>Notes: Schema, wrap all docs that reference this</div> <div>Assigned to: John H, Julian Pinn</div> <div>Action Items</div> <div>Normative References: W3C_XML_1_3rd_20040204 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> W3C_XMLSSP_20020212 <i>[Superseded]</i> IETF_RFC_2045 <i>[Active]</i> IETF_RFC_2046 <i>[Amended]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_3174 <i>[Amended]</i> IETF_RFC_2141 <i>[Superseded]</i> IETF_RFC_4051 <i>[Superseded]</i> IETF_RFC_4122 <i>[Active]</i> Bibliographic References: IETF_RFC_1738 <i>[Superseded]</i> W3C_RDDL_2002 <i>[Superseded]</i> W3C_NSXML <i>[Superseded]</i> W3C_QAF_SG_FL <i>[Superseded]</i> W3C_XMLSP <i>[Active]</i></div>

Label	Publisher	Type	Title/Details	
ST 429-8:2007	SMPTE [21DC]	Standard	<p>D-Cinema Packaging —Packing List</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2007-06-25T07:00:00.000Z</p> <p>GitHub: https://github.com/SMPTE/st429-8/issues</p> <p>Draft Info</p> <p>Group: 21DC DG_Doc_Mx</p> <p>Recommendation: Revise</p> <p>TC Approved: Yes</p> <p>Notes: 35PM liaison, check refs</p> <p>Assigned to: ?</p> <p>Action Items</p>	<p>Normative References:</p> <p>W3C_XML_1_3rd_20040204 <i>[Superseded]</i></p> <p>W3C_XMLSCH_P1_20041028 <i>[Active]</i></p> <p>W3C_XMLSCH_P2_20041028 <i>[Active]</i></p> <p>W3C_XMLSSP_20020212 <i>[Superseded]</i></p> <p>IETF_RFC_3174 <i>[Amended]</i></p> <p>IETF_RFC_2045 <i>[Active]</i></p> <p>IETF_RFC_2046 <i>[Amended]</i></p> <p>IETF_RFC_2396 <i>[Active]</i></p> <p>IETF_RFC_4122 <i>[Active]</i></p> <p>IETF_RFC_4051 <i>[Superseded]</i></p> <p>Bibliographic References:</p> <p>W3C_RDDL_2002 <i>[Superseded]</i></p> <p>W3C_NSXML <i>[Superseded]</i></p> <p>W3C_QAF_SG_FL <i>[Superseded]</i></p> <p>W3C_XMLSP <i>[Active]</i></p> <p>IANA_MT <i>[Active]</i></p> <p>ST429_3_2006 <i>[Superseded]</i></p> <p>ST429_7_2006 <i>[Active]</i></p>
ST 429-9:2007 <div>Superseded</div> <div>Amended</div>	SMPTE [21DC]	Standard	<p>D-Cinema Packaging —Asset Mapping and File Segmentation</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2007-06-25T07:00:00.000Z</p> <p>Superseded Date: 2014-11-24T08:00:00.000Z</p> <p>Details: Amended, Superseded</p>	<p>Amended by:</p> <p>ST429_9_2007Am1_2010 <i>[Superseded]</i></p> <p>Superseded by:</p> <p>ST429_9_2014 <i>[Active]</i></p>
ST 429-9:2007 Am1:2010 <div>Superseded</div>	SMPTE [21DC]	Standard	<p>D-Cinema Packaging —Asset Mapping and File Segmentation — Amendment 1</p> <p>Current Status: <i>Superseded</i></p> <p>Publication Date: 2010-03-21T07:00:00.000Z</p> <p>Superseded Date: 2014-11-24T08:00:00.000Z</p>	<p>Superseded by:</p> <p>ST429_9_2014 <i>[Active]</i></p>
ST 429-9:2014	SMPTE [21DC]	Standard	<p>D-Cinema Packaging — Asset Mapping and File Segmentation</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2014-12-29T08:00:00.000Z</p> <p>GitHub: https://github.com/SMPTE/st429-9/issues</p> <p>Draft Info</p> <p>Group: 21DC DG_Doc_Mx</p> <p>Recommendation: Revise</p> <p>TC Approved: Yes</p> <p>Notes: References</p> <p>Assigned to: ?</p> <p>Action Items</p> <p>Dependent on updates to:</p> <p>ST429_8_2007 <i>[Active]</i></p>	<p>Normative References:</p> <p>ST429_8_2007 <i>[Active]</i></p> <p>IETF_RFC_3986 <i>[Amended]</i></p> <p>IETF_RFC_4122 <i>[Active]</i></p> <p>W3C_XML_1_3rd_20040204 <i>[Superseded]</i></p> <p>W3C_XMLSCH_P1_20041028 <i>[Active]</i></p> <p>W3C_XMLSCH_P1_20041028 <i>[Active]</i></p> <p>W3C_NSXML_1_3rd_20091208 <i>[Active]</i></p>
ST 430-10:2010	SMPTE [21DC]	Standard	<p>D-Cinema Operations – Auxiliary Content Synchronization Protocol</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2010-11-09T08:00:00.000Z</p> <p>GitHub: https://github.com/SMPTE/st430-10/issues</p> <p>Draft Info</p> <p>Group: 21DC DG_Doc_Mx</p> <p>Recommendation: Revise</p> <p>TC Approved: Yes</p> <p>Notes: Remove master/slave terms in section section 6.1</p> <p>Assigned to: Harold Hallikainen / Jack Watts</p> <p>Action Items</p>	<p>Normative References:</p> <p>ST336_2007 <i>[Superseded]</i></p> <p>IANA_PN <i>[Active]</i></p> <p>ST429_7_2006 <i>[Active]</i></p> <p>ST430_11_2010 <i>[Active]</i></p>
ST 430-11:2010	SMPTE [21DC]	Standard	<p>D-Cinema Operations – Auxiliary Resource Presentation List</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2010-11-09T08:00:00.000Z</p> <p>GitHub: https://github.com/SMPTE/st430-11/issues</p> <p>Draft Info</p> <p>Group: 21DC DG_Doc_Mx</p> <p>Recommendation: Revise</p> <p>TC Approved: Yes</p> <p>Notes: References and prose update</p> <p>Assigned to: Jack Watts</p> <p>Action Items</p>	<p>Normative References:</p> <p>W3C_XML_1_3rd_20040204 <i>[Superseded]</i></p> <p>W3C_XMLSCH_P1_20041028 <i>[Active]</i></p> <p>W3C_XMLSCH_P2_20041028 <i>[Active]</i></p> <p>IETF_RFC_1738 <i>[Superseded]</i></p> <p>IETF_RFC_2396 <i>[Active]</i></p> <p>IETF_RFC_4122 <i>[Active]</i></p> <p>ST429_7_2006 <i>[Active]</i></p> <p>Bibliographic References:</p> <p>ST430_10_2010 <i>[Active]</i></p>
ST 430-12:2014 <div>Reaffirmed</div> <div>Amended</div>	SMPTE [21DC]	Standard	<p>D-Cinema Operations — FSK Synchronization Signal</p> <p>Current Status: <i>Amended</i></p> <p>Publication Date: 2014-05-10T07:00:00.000Z</p> <p>Reaffirmed Date: 2019-11-13T08:00:00.000Z</p> <p>Draft Info</p> <p>Group: 21DC DG_Doc_Mx</p> <p>Recommendation: reaffirm</p> <p>TC Approved: Yes</p> <p>Notes: Amendment just published</p> <p>Project Link</p>	<p>Normative References:</p> <p>ST429_3_2007 <i>[Active]</i></p>
ST 430-12:2014 Am1:2019 <div>Reaffirmed</div>	SMPTE [21DC]	Standard	<p>D-Cinema Operations – FSK Synchronization Signal</p> <p>Current Status: <i>Active</i></p> <p>Publication Date: 2019-06-25T07:00:00.000Z</p> <p>Reaffirmed Date: 2020-06-03T07:00:00.000Z</p>	<p>Normative References:</p> <p>ST429_3_2007 <i>[Active]</i></p> <p>ST400_2012 <i>[Active]</i></p> <p>Bibliographic References:</p> <p>ST377_4_2012 <i>[Active]</i></p> <p>ST429_16_2014 <i>[Active]</i></p>

Label	Publisher	Type	Title/Details	
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> TLPDS <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_STZDST <i>[Active]</i> ST430_1_2006Am1_2009 <i>[Superseded]</i> ST430_2_2006 <i>[Superseded]</i> ST428_12_2013 <i>[Active]</i> ITUT_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>
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 <i>[Active]</i> ST429_14_2014 <i>[Active]</i> ST429_18_2019 <i>[Active]</i> ST430_1_2017 <i>[Amended]</i> ST430_1_2017Am1_2019 <i>[Active]</i> ST430_2_2017 <i>[Active]</i> ST430_5_2011 <i>[Active]</i> ST336_2007 <i>[Superseded]</i> IETF_RFC_3268 <i>[Superseded]</i>
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 <i>[Superseded]</i> Superseded by: ST430_1_2017 <i>[Amended]</i>
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 <i>[Amended]</i>

Label	Publisher	Type	Title/Details	
<div>ST 430-1:2017</div> <div>Amended</div>	SMPTE [21DC]	Standard	<div>D-Cinema Operations - Key Delivery Message</div> <div>Current Status: <i>Amended</i></div> <div>Publication Date: 2017-02-02T08:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st430-1/issues</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: Revise</div> <div>TC Approved: Yes</div> <div>Notes: Merge with IA amend</div> <div>Assigned to: Matt Sheby</div> <div>Action Items</div>	<div>Normative References:</div> <div>ST429_6_2006 <i>[Amended]</i></div> <div>ST430_2_2017 <i>[Active]</i></div> <div>ST430_3_2012 <i>[Active]</i></div> <div>IETF_RFC_2253 <i>[Superseded]</i></div> <div>IETF_RFC_3339 <i>[Active]</i></div> <div>IETF_RFC_4122 <i>[Active]</i></div> <div>Bibliographic References:</div> <div>ASN_1 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>IETF_RFC_1521 <i>[Superseded]</i></div> <div>PC_2003 <i>[Active]</i></div> <div>NIST_FIPS_140_2_V2 <i>[Superseded]</i></div> <div>X509_SG <i>[Active]</i></div> <div>IETF_RFC_2401 <i>[Superseded]</i></div> <div>NIST_KMGD_20020603 <i>[Unknown]</i></div> <div>ISBN_0201615983 <i>[Active]</i></div> <div>IETF_RFC_2459 <i>[Superseded]</i></div> <div>IETF_RFC_2693 <i>[Active]</i></div> <div>AC_2E_1996 <i>[Active]</i></div> <div>IETF_RFC_2246 <i>[Superseded]</i></div> <div>ITU_T_X509_199706E <i>[Superseded]</i></div> <div>W3C_XKMS_200304 <i>[Superseded]</i></div> <div>ISO_3166_1993E <i>[Withdrawn]</i></div> <div>ST429_14_2014 <i>[Active]</i></div>
<div>ST 430-1:2017 Am 1:2019</div>	SMPTE [21DC]	Standard	<div>D-Cinema Operations – Key Delivery Message</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2019-08-16T07:00:00.000Z</div>	<div>Normative References:</div> <div>ST429_6_2006 <i>[Amended]</i></div> <div>ST430_2_2017 <i>[Active]</i></div> <div>ST430_3_2012 <i>[Active]</i></div> <div>IETF_RFC_2253 <i>[Superseded]</i></div> <div>IETF_RFC_3339 <i>[Active]</i></div> <div>IETF_RFC_4122 <i>[Active]</i></div> <div>Bibliographic References:</div> <div>ASN_1 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>IETF_RFC_1521 <i>[Superseded]</i></div> <div>PC_2003 <i>[Active]</i></div> <div>NIST_FIPS_140_2_V2 <i>[Superseded]</i></div> <div>X509_SG <i>[Active]</i></div> <div>IETF_RFC_2401 <i>[Superseded]</i></div> <div>NIST_KMGD_20020603 <i>[Unknown]</i></div> <div>ISBN_0201615983 <i>[Active]</i></div> <div>IETF_RFC_2459 <i>[Superseded]</i></div> <div>IETF_RFC_2693 <i>[Active]</i></div> <div>AC_2E_1996 <i>[Active]</i></div> <div>IETF_RFC_2246 <i>[Superseded]</i></div> <div>ITU_T_X509_199706E <i>[Superseded]</i></div> <div>W3C_XKMS_200304 <i>[Superseded]</i></div> <div>ISO_3166_1993E <i>[Withdrawn]</i></div> <div>ST429_14_2014 <i>[Active]</i></div> <div>ST430_12_2014 <i>[Amended]</i></div>
<div>ST 430-2:2006</div> <div>Superseded</div>	SMPTE [21DC]	Standard	<div>D-Cinema Operations - Digital Certificate</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2006-10-03T07:00:00.000Z</div> <div>Superseded Date: 2017-01-12T08:00:00.000Z</div>	<div>Superseded by:</div> <div>ST430_2_2017 <i>[Active]</i></div>
<div>ST 430-2:2017</div>	SMPTE [21DC]	Standard	<div>D-Cinema Operations - Digital Certificate</div> <div>Current Status: <i>Active</i></div> <div>Publication Date: 2017-02-02T08:00:00.000Z</div> <div>GitHub: https://github.com/SMPTE/st430-2/issues</div> <div>Draft Info</div> <div>Group: 21DC DG_Doc_Mx</div> <div>Recommendation: Revise</div> <div>TC Approved: Yes</div> <div>Assigned to: Matt Sheby</div> <div>Action Items</div>	<div>Normative References:</div> <div>ISO/IEC_8824_1_2002 <i>[Withdrawn]</i></div> <div>IETF_RFC_1521 <i>[Superseded]</i></div> <div>NIST_FIPS_180_2 <i>[Withdrawn]</i></div> <div>IETF_RFC_3447 <i>[Superseded]</i></div> <div>IETF_RFC_4055 <i>[Amended]</i></div> <div>IETF_RFC_3280 <i>[Superseded]</i></div> <div>IETF_RFC_3339 <i>[Active]</i></div> <div>ITU_T_X509_199706E <i>[Superseded]</i></div> <div>Bibliographic References:</div> <div>ASN_1 <i>[Active]</i></div> <div>ST429_7_2006 <i>[Active]</i></div> <div>ST430_3_2012 <i>[Active]</i></div> <div>PC_2003 <i>[Active]</i></div> <div>NIST_FIPS_140_2_V2 <i>[Superseded]</i></div> <div>X509_SG <i>[Active]</i></div> <div>ASN_1_BER_DER <i>[Active]</i></div> <div>ST430_1_2017 <i>[Amended]</i></div> <div>PKCAM_USP_5848159 <i>[Active]</i></div> <div>NIST_KMGD_20020603 <i>[Unknown]</i></div> <div>ST429_8_2007 <i>[Active]</i></div> <div>ISBN_0201615983 <i>[Active]</i></div> <div>IETF_RFC_2693 <i>[Active]</i></div> <div>ST429_14_2014 <i>[Active]</i></div>
<div>ST 430-3:2008</div> <div>Superseded</div> <div>Amended</div>	SMPTE [21DC]	Standard	<div>D-Cinema Operations - Generic Extra-Theater Message Format</div> <div>Current Status: <i>Superseded</i></div> <div>Publication Date: 2008-03-03T08:00:00.000Z</div> <div>Superseded Date: 2012-08-22T07:00:00.000Z</div> <div>Details: Amended, Superseded</div>	<div>Amended by:</div> <div>ST430_3_2008Am2_2012 <i>[Superseded]</i></div> <div>Superseded by:</div> <div>ST430_3_2012 <i>[Active]</i></div>

Label	Publisher	Type	Title/Details	
<div>ST 430-3:2008</div> <div>Am2:2012</div> <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>
<div>ST 430-4:2008</div> <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	Amended by: ST430_4_2008Am1_2011 <i>[Active]</i> 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>
<div>ST 430-4:2008</div> <div>Am1:2011</div>	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>
<div>ST 430-5:2008</div> <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>
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 <i>[Superseded]</i> ST433_2008 <i>[Amended]</i> ST430_4_2008 <i>[Amended]</i> ST430_1_2006 <i>[Superseded]</i> ST430_1_2006Am1_2009 <i>[Superseded]</i> ST430_2_2006 <i>[Superseded]</i> ST430_3_2008 <i>[Superseded]</i> ST430_6_2010 <i>[Active]</i> ST429_6_2006 <i>[Amended]</i> ST429_7_2006 <i>[Active]</i> ST429_8_2007 <i>[Active]</i> ST429_3_2007 <i>[Active]</i> IETF_RFC_4051 <i>[Superseded]</i> IETF_RFC_2253 <i>[Superseded]</i>
<div>ST 430-6:2008</div> <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 <i>[Active]</i>
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 <i>[Superseded]</i> ST430_2_2006 <i>[Superseded]</i> IANA_PN <i>[Active]</i> ST430_1_2006 <i>[Superseded]</i> ST430_5_2008 <i>[Superseded]</i> IETF_RFC_2246 <i>[Superseded]</i> IETF_RFC_3268 <i>[Superseded]</i> Bibliographic References: NIST_FIPS_140_2_V2 <i>[Superseded]</i> IETF_RFC_3447 <i>[Superseded]</i> ISBN_0201615983 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST430_4_2008 <i>[Amended]</i> ST377_1_2009 <i>[Superseded]</i>

Label	Publisher	Type	Title/Details	
<div>ST 430-7:2008</div> <div>Withdrawn</div> <div>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 <i>[Withdrawn]</i>
<div>ST 430-7:2008</div> <div>Am1:2011</div> <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	
<div>ST 430-9:2008</div> <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 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_1738 <i>[Superseded]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST429_8_2007 <i>[Active]</i> ST430_1_2006 <i>[Superseded]</i> IEEE_STD1003_1_2004 <i>[Withdrawn]</i> Bibliographic References: IETF_RFC_1738 <i>[Superseded]</i> W3C_RDPL_2002 <i>[Superseded]</i> W3C_NSXML <i>[Superseded]</i> W3C_QAF_SG_FL <i>[Superseded]</i> W3C_XMLSP <i>[Active]</i>
<div>ST 430-9:2008</div> <div>Am1:2011</div>	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 <i>[Superseded]</i> W3C_XMLSCH_P1_20041028 <i>[Active]</i> W3C_XMLSCH_P2_20041028 <i>[Active]</i> IETF_RFC_1738 <i>[Superseded]</i> IETF_RFC_2396 <i>[Active]</i> IETF_RFC_4122 <i>[Active]</i> ST429_7_2006 <i>[Active]</i> ST429_8_2007 <i>[Active]</i> ST430_1_2006 <i>[Superseded]</i> IEEE_STD1003_1_2004 <i>[Withdrawn]</i> Bibliographic References: IETF_RFC_1738 <i>[Superseded]</i> W3C_RDPL_2002 <i>[Superseded]</i> W3C_NSXML <i>[Superseded]</i> W3C_QAF_SG_FL <i>[Superseded]</i> W3C_XMLSP <i>[Active]</i>
<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.smpte.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	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>

Label	Publisher	Type	Title/Details	
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	
Unicode 6.1.0 Annex #9 <div>Superseded</div>	UNICODE	Specification	UNICODE BIDIRECTIONAL ALGORITHM Current Status: <i>Superseded</i> Publication Date: 2012-01-16T07:00:00.000Z	
Unicode 13.0.0 Annex #9	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	
CXML <div>Superseded</div>	W3C	Recommendation	W3C Canonical XML Version 1.0 Current Status: <i>Active</i> Publication Date: 2001-03-15T08:00:00.000Z	
NS XML <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	
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	
QAFrame	W3C	Recommendation	QA Framework: Specification Guidelines Current Status: <i>Active</i> Publication Date: 2005-08-17T08:00:00.000Z	
QAFrame <div>Superseded</div>	W3C	Recommendation	QA Framework: Specification Guidelines Current Status: <i>Superseded</i> Publication Date: 2004-11-22T08:00:00.000Z	
RDDL <div>Superseded</div>	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 <div>Superseded</div>	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	

Label	Publisher	Type	Title/Details	
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 <div>Superseded</div>	W3C	Recommendation	XML Encryption Syntax and Processing Current Status: <i>Superseded</i> Publication Date: 2002-12-10T08:00:00.000Z	Superseded by: W3C_XMLESP_11_20130411 /
XML SCHEMA 1 <div>Superseded</div>	W3C	Recommendation	XML Schema Part 1: Structures Second Edition Current Status: <i>Superseded</i> Publication Date: 2001-05-02T07:00:00.000Z	Superseded by: W3C_XMLSCH_P1_20041028 /
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 <div>Superseded</div>	W3C	Recommendation	XML Signature Syntax and Processing Current Status: <i>Superseded</i> Publication Date: 2013-02-12T07:00:00.000Z	Superseded by: W3C_XMLDSIG_C1 [Active]
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	
XML <div>Superseded</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 [Ac
XML	W3C	Recommendation	Extensible Markup Language (XML) 1.0 (Fifth Edition) Current Status: <i>Active</i> Publication Date: 2008-11-26T08:00:00.000Z	
XML XPL <div>Superseded</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]
XML XPL	W3C	Recommendation	XML Path Language (XPath) 3.1 Current Status: <i>Active</i> Publication Date: 2017-03-21T07:00:00.000Z	
X.509 SG	Private	StyleGuide	X.509 Style Guide Current Status: <i>Active</i> Publication Date: 2000-10-01T07:00:00.000Z	