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			,	Starting a Project View Document
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RP 428-6:2009	SMPTE [21DC]	Recommended Practice	[DCinema] [DCDM] [Distribution]	[Active] [Reaffirmed]	D-Cinema Distribution Master —Digital Leader View Document Details	Normative Reference(s): ST 428-1:2006 [Superseded] ST 428-3:2006 [Withdrawn] RP 155:2004 [Superseded]	Bibliographic Reference(s): ASA PH22.55- 1966 [Unknown] ST 55:2000 [Superseded] ST 428- 2:2006 [Active, Reaffirmed] RP 25:1995 [Superseded] RP 431- 2:2007 [Superseded]
RP 431-2:2007	SMPTE [21DC]	Recommended Practice	[DCinema] [Quality] [Projection] [Measurement] [Image]	[Superseded] Superseded by: RP 431-2:2011 [Active, Reaffirmed]	D-Cinema Quality — Reference Projector and Environment View Document Details		
RP 431-2:2011	SMPTE [21DC]	Recommended Practice	[DCinema] [Quality] [Projection] [Measurement] [Image]	[Active] [Reaffirmed]	D-Cinema Quality — Reference Projector and Environment View Document Details	Normative Reference(s): ST 428-1:2006 [Superseded] ST 431-1:2006 [Active, Reaffirmed] CIE 15.2:1986 [Superseded]	
RP 98:1995	SMPTE [20F]	Recommended Practice	[Quality] [Projection] [Measurement] [Image]	[Active]	Measurement of Screen Luminance in Theaters View Document Details		

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ST 125:2013	SMPTE [10E]	Standard	[Active]	SDTV Component Video Signal Coding 4:4:4 and 4:2:2 for 13.5 MHz and 18 MHz Systems View Document Details
ST 125:1995(m)	SMPTE [10E]	Standard	[Superseded] Superseded by: ST 125:2013 [Active]	For Television — Component Video Signal 4:2:2 — Bit- Parallel Digital Interface View Document Details
ST 12:1999(m)	SMPTE [32NF]	Standard	[Superseded] Superseded by: ST 12M:2008 [Superseded]	For Television — Time and Control Code View Document Details
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ST 2001-1:2015	SMPTE [31FS]	Standard	[Active]	XML Representation of SMPTE Registered Data (Reg-XML) — Mapping Rules View Document Details

ST 202:2010	SMPTE [20F]	Standard	[Active]	Motion-Pictures — Dubbing Theaters, Review Rooms and Indoor Theaters — B- Chain Electroacoustic Response View Document Details
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ST 2034-1:2014	SMPTE [31FS]	Standard	[Superseded] Superseded by: ST 2034-1:2017 [Active]	Archive eXchange Format (AXF) — Part 1: Structure & Semantics View Document Details
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ST 2067-100:2014	SMPTE [35PM]	Standard	[Active]	Interoperable Master Format — Output Profile List View Document Details

ST 2067-101:2014	SMPTE [35PM]	Standard	[Superseded] Superseded by: ST 2067-101:2018 [Active]	Interoperable Master Format — Output Profile List — Common Image Definitions and Macros View Document Details
ST 2067-101:2018	SMPTE [35PM]	Standard	[Active]	Interoperable Master Format — Output Profile List — Common Image Definitions and Macros View Document Details
ST 2067-102:2014	SMPTE [35PM]	Standard	[Superseded] Superseded by: ST 2067-102:2017 [Active]	Interoperable Master Format — Common Image Pixel Color Schemes View Document Details
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ST 2067-2:2020	SMPTE [35PM]	Standard		[Active]	Interoperable Master Format — Core Constraints View Document Details
ST 2067-20:2013	SMPTE [35PM]	Standard		[Superseded] Superseded by: ST 2067-20:2016 [Withdrawn]	Interoperable Master Format — Application #2 View Document Details
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ST 2067-201:2019	SMPTE [35PM]	Standard	[IMF] [Packaging] [Immersive Audio] [Audio]	[Active]	Immersive Audio Bitstream Level 0 Plug-in View Document Details
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ST 2067-21:2020	SMPTE [35PM]	Standard	[IMF] [IMF Application]	[Active] [Amended] Amended by: ST 2067-21:2020 Am1:2020 [Active]	Interoperable Master Format — Application #2E View Document Details

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ST 2067-3:2013	SMPTE [35PM]	Standard		[Superseded] Superseded by: ST 2067-3:2016 [Superseded]	Interoperable Master Format — Composition Playlist View Document Details		
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ST 2067-5:2013	SMPTE [35PM]	Standard	[Superseded] Superseded by: ST 2067-5:2020 [Active] [Amended] Amended by: ST 2067-5:2013 Am1:2016 [Superseded]	Interoperable Master Format — Essence Component View Document Details
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ST 2067-8:2013	SMPTE [35PM]	Standard	[Active]	Interoperable Master Format — Common Audio docLabels View Document Details
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ST 2094-10:2016	SMPTE [10E]	Standard	[Active]	Dynamic Metadata for Color Volume Transform — Application #1 View Document Details
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ST 2098-1:2018	SMPTE [25CSS]	Standard	[DCinema] [Metadata] [IMF] [Immersive Audio] [Cinema Sound] [Audio]	[Active]	Immersive Audio Metadata View Document Details		
ST 2098-2:2018	SMPTE [25CSS]	Standard	[DCinema] [Immersive Audio] [Cinema Sound] [Audio]	[Superseded] Superseded by: ST 2098-2:2019 [Active]	Immersive Audio Bitstream Specification View Document Details		
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ST 268-1:2014	SMPTE [31FS]	Standard		[Active]	File Format for Digital Moving: Picture Exchange (DPX). View Document Details		

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ST 293:2003(m)	SMPTE [10E]	Standard	[Active] [Stabilized]	Television — 720 × 483 Active Line at 59.94-Hz Progressive Scan Production — Digital Representation View Document Details ✓
ST 296:2011	SMPTE [10E]	Standard	[Superseded] Superseded by: ST 296:2012 [Active]	1280 × 720 Progressive Image Sample Structure — Analog and Digital Representation and Analog Interface View Document Details
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ST 296:2001(m)	SMPTE [10E]	Standard	[Superseded] Superseded by: ST 296:2011 [Superseded]	Television — 1280 × 720 Progressive Image Sample Structure — Analog and Digital Representation and Analog Interface View Document Details	
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ST 372:2017	SMPTE [32NF]	Standard	[Active]	Dual Link 1.5 Gb/s Digital Interface for 1920 × 1080 and 2048 × 1080 Picture Formats View Document Details
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ST 377:2004(m)	SMPTE [31FS]	Standard	[DCinema] [MXF Core]	[Superseded] Superseded by: ST 377-1:2009 [Superseded]	Material Exchange Format (MXF) — File Format Specification View Document Details ✓	Normative Reference(s): ST 298:1997(m). [Superseded] ST 336:2001(m). [Superseded] RP 210v13:2012 [Withdrawn] RP 224v12:2012 [Withdrawn] IEEE 754:1985 [Superseded] BS.1196 (1995) Annex 2 [Superseded] ISO 11578- 1:1998 [Active]	Bibliographic Reference(s): ST 125:1995(m). [Superseded] ST 12:1999(m) [Superseded] ST 268:2003(m). [Superseded] ST 274:2003(m). [Superseded] ST 293:2003(m). [Active, Stabilized] ST 296:2001(m). [Superseded] ST 330:2004(m). [Superseded] ST 352:2002(m). [Superseded] ST 352:2004(m). [Superseded] ST 352:2004(m). [Superseded]

AES3-2003 [Superseded] ATSC A/52 Annex A [Superseded] ETSI TS 101 154 V1.9.1 [Superseded] ISO 8825-

1:1998 [Withdrawn] ISO 13818-2:2000 [Withdrawn] BT.470-6 (11/98)[Superseded] BT.601.5 (10/95)[Superseded] BT.656 (02/98)[Unknown] Advanced **Authoring Format** [Active] EBU / **SMPTE HSEPMBS** <u>— 1998</u> [Active] **SMPTE** DCPD JW

[Active]

ST 377-4:2012

SMPTE [31FS]

Standard

[DCinema] [Audio] [MXF Application] [Superseded]

Superseded by: ST 377-4:2021

[Active]

MXF Multichannel Audio docLabeling

View

Framework

Document Details

Normative

Reference(s): ST 335:2001

[Superseded]

ST 395:2003

[Superseded]

ST 336:2007

[Superseded]

ST 377-1:2011

[Superseded]

ST 377-1:2011

Am 1:2012

[Superseded]

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ST 400:2004

[Superseded]

RP 428-

4:2010 [Active]

RFC 5646

[Active]

RFC 5234

(2008,

January)

[Active, Amended]

ST 377-4:2021

SMPTE [31FS]

Standard

[DCinema] [Audio] [MXF Application] [Active]

MXF Multichannel Audio docLabeling **Framework**

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Normative Reference(s):

ST 336:2007

[Superseded]

ST 377-1:2011

[Superseded]

ST 377-1:2011

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[Superseded]

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[Active]

ST 379-1:2009	SMPTE [31FS]	Standard		[Active]	Material Exchange Format (MXF) — MXF Generic Container View Document Details MXF Generic View
ST 379-2:2010	SMPTE [31FS]	Standard	[DCinema] [MXF Core]	[Active]	Material Exchange Format (MXF) — MXF Constrained Generic Container View Document Details
ST 379:2004	SMPTE [31FS]	Standard	[DCinema] [MXF Core]	[Superseded] Superseded by: ST 379-1:2009 [Active]	Material Exchange Format (MXF) — MXF Generic Container View Document Details
ST 381-1:2005	SMPTE [31FS]	Standard		[Active] [Stabilized]	For Television — Material Exchange Format (MXF) — Mapping MPEG Streams into the MXF Generic Container View Document Details
ST 381-2:2018	SMPTE [31FS]	Standard		[Active]	Material Exchange Format (MXF) — Mapping MPEG Streams into the MXF Constrained Generic Container View Document Details Material Exchange Format (MXF) — Mapping MPEG Streams into the MXF Constrained Generic Container
ST 381-3:2017	SMPTE [31FS]	Standard		[Active]	Material Exchange Format — Mapping AVC Streams into the MXF Generic Container View Document Details Material Exchange Format — Mapping AVC Streams into the MXF Generic Container View Document

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ST 382:2007	SMPTE [31FS]	Standard	[DCinema] [Packaging] [Audio] [MXF Application]	[Active] [Amended] Amended by: []	Material Exchange Format — Mapping AES3 and Broadcast Wave Audio into the MXF Generic Container View Document Details		
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ST 382:2007 AM2:2013	SMPTE [31FS]	Standard	[DCinema] [Packaging] [Audio] [MXF Application]	[Active]	Material Exchange Format — Mapping AES3 and Broadcast Wave Audio into the MXF Generic Container — Amendment 2 View Document Details		
ST 390:2011	SMPTE [31FS]	Standard	[DCinema] [MXF Core]	[Active] [Reaffirmed]	Material Exchange Format (MXF) — Specialized Operational Pattern "OP-Atom" (Simplified Representation of a Single Item). View Document Details		

ST 390:2004(m)	SMPTE [31FS]	Standard	[DCinema] [MXF Core]	[Superseded] Superseded by: ST 390:2011 [Active, Reaffirmed]	Material Exchange Format (MXF) — Specialized Operational Pattern "OP-Atom" (Simplified Representation of a Single Item) View Document Details	
ST 395:2003	SMPTE [30MR]	Standard		[Superseded] Superseded by: ST 395:2014 [Active]	Television — Metadata Groups Registry Structure View Document Details	
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1:1999 [Active,

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[Active] RFC 4122

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[Active]

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[DCinema] [Operations] [Security]

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[Operations]

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Operations Digital Sync Signal
and Aux Data

Transfer Protocol

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[Active, Amended]

RFC 3986

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[Active]

RFC 2234

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[Superseded]

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[Superseded]

Superseded by:

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XKMS	W3C	Recommendation	[Active]	XML Key. Management Specification (XKMS 2.0) View Document Details
XLink	W3C	Recommendation	[Active]	XML Linking Language (XLink) Version 1.1 View Document Details
XML	W3C	Recommendation	[Superseded] Superseded by: XML [Active]	Extensible Markup Language (XML) 1.0 (3rd Edition). View Document Details
XML	W3C	Recommendation	[Active]	Extensible Markup Language (XML) 1.0 (Fifth Edition) View Document Details

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CXML	W3C	Recommendation	[Superseded] Superseded by: CXML [Active]	Canonical XML Version 1.0 View Document Details
CXML	W3C	Recommendation	[Active]	Canonical XML Version 1.1 View Document Details
NS XML	W3C	Recommendation	[Superseded] Superseded by: NS XML [Active]	Namespaces in XML 1.0 (Second Edition) View Document Details
NS XML	W3C	Recommendation	[Active]	Namespaces in XML 1.0 (3rd Edition) View Document Details
XML DSIG Core	W3C	Recommendation	[Superseded] Superseded by: XML DSIG CORE 1 [Active]	XML Signature Syntax and Processing View Document Details
XML DSIG CORE 1	W3C	Recommendation	[Active]	XML Signature Syntax and Processing Version 1.1 View Document Details
XML DSIG CORE 2	W3C	Note	[Active]	XML Signature Syntax and Processing Version 2.0 View Document Details
XML ESP	W3C	Recommendation	[Superseded] Superseded by: XML ESP 11 [Active]	XML Encryption Syntax and Processing View Document Details

XML ESP 11	W3C	Recommendation	[Active]	XML Encryption Syntax and Processing Version 1.1 View Document Details
XML SP	W3C	Recommendation	[Active]	XML Schema Part 0: Primer Second Edition View Document Details
XML SCHEMA 1	W3C	Recommendation	[Superseded] Superseded by: XML SCHEMA 1 [Active]	XML Schema Part 1: Structures Second Edition View Document Details
XML SCHEMA 1	W3C	Recommendation	[Active]	XML Schema Part 1: Structures Second Edition View Document Details
XML SCHEMA 2	W3C	Recommendation	[Active]	XML Schema Part 2: Datatypes Second Edition View Document Details
XML XSD 11 P1	W3C	Recommendation	[Active]	XML Schema Definition Language (XSD) 1.1 Part 1: Structures View Document Details
XML XSD 11 P2	W3C	Recommendation	[Active]	XML Schema Definition Language (XSD) 1.1 Part 2: Datatypes View Document Details
XML XPL	W3C	Recommendation	[Superseded] Superseded by: XML XPL [Active]	XML Path Language (XPath) V1.0 View Document Details

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XML XPL W3C Recommendation

[Active]

XML Path

Language (XPath)

3.1

View

Document

Details

Details

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 $:: {\tt GO\ TO\ } \underline{\tt https://github.com/SteveLLamb/mediastandards-registry}, {\tt TO\ OFFER\ SUGGESTIONS/\ CORRECTIONS.} ::$

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