

**ISO/IEC JTC 1 N 9559**  
**ISO/IEC JTC 1**  
**Information Technology**

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## **SC 34 Proposed Modifications to Programme of Work**

SC 34 submits JTC 1 the following proposed modifications to the Programme of Work of SC 34 for JTC 1 approval.

### **I. Project Subdivisions for Minor Enhancement**

#### **1) New part of 19757**

<b>Project No.</b>	19757-11
<b>Title</b>	Document Schema Definition Languages (DSDL) -- Part 11: Schema Association
<b>Scope</b>	The scope of project is to standardize processing instruction which provide hints about the location of schemas
<b>Rationale</b>	<p>In many situations it is desirable to associate a schema with a document. There are many reasons for doing this -- for example:</p> <ul style="list-style-type: none"><li>* when a validator needs to know the schema against it should validate XML instance</li><li>* when an XML editor needs to know which schema to offer a user with possible element/attribute completion at a caret position</li></ul> <p>In general it is often better to associate schemas indirectly with document instance using technologies like NVDL or XProc. However there are situations where such indirect mapping can't be used. For example:</p> <ul style="list-style-type: none"><li>* when a user wants to override a default association,</li><li>* when there are multiple profiles (subsets) of one vocabulary which share the same namespace and thus it is not possible to use NVDL to distinguish two different document types,</li><li>* when a user doesn't have access to indirect mapping table</li></ul>
<b>Target dates</b>	CD 2010-04, FCD 2011-04, FDIS 2012-04, IS 2012-10
<b>SC 34 Approval</b>	Resolution 4 of the SC 34 Prague plenary

#### **2) New Amendment to 19757-2**

<b>Project No.</b>	19757-2/Amd.1
<b>Title</b>	Document Schema Definition Languages (DSDL) -- Part 2: Regular-grammar-based validation -- RELAX NG -- Amendment 1
<b>Scope</b>	This amendment introduces better modularization mechanisms and some other minor enhancements
<b>Rationale</b>	Feedback from RELAX NG users have revealed that schema modularization in RELAX NG is not powerful enough. Some mechanisms for better modularization have been already proposed.
<b>Target dates</b>	PDAM: 2010-03, FDAM: 2011-01, AM: 2011-04
<b>SC 34 Approval</b>	Resolution 6 of the SC 34 Prague plenary

### 3) New Amendment to 19757-4

<b>Project No.</b>	19757-4/Amd.1
<b>Title</b>	Document Schema Definition Languages (DSDL) -- Part 4: Namespace-based Validation Dispatching Language (NVDL) -- Amendment 1
<b>Scope</b>	This amendment specifies enhancements such as finer control and reconstruction.
<b>Rationale</b>	Feedback from early adopters of NVDL have made clear that dispatching based on namespace names is not good enough. NVDL provides dispatching but does not provide reconstruction. NVDL reconstruction combined with XProc and NVDL dispatching is expected to be very useful.
<b>Target dates</b>	PDAM: 2010-03, FDAM: 2012-02, AM: 2012-04
<b>SC 34 Approval</b>	Resolution 7 of the SC 34 Prague plenary

### 4) 2<sup>nd</sup> Edition of 9541-1

<b>Project No.</b>	9541-1
<b>Title</b>	Font Information Interchange - Part 1: Architecture
<b>Scope</b>	The 2 <sup>nd</sup> edition will consolidate Amendment 1 to 4 and Corrigenda 1 to 3 of ISO/IEC 9541-1: 1991. Also, in the 1st edition, interchange formats are defined by using the syntaxes of SGML and ASN.1. In the 2nd edition, however, they should be defined by the RELAX NG (ISO/IEC 19757-2).
<b>Rationale</b>	For the users of those standards, the publication of the 2nd edition including the Amds and Cors should be recommended.
<b>Target dates</b>	CD: 2009-09, FCD: 2010-03, FDIS: 2010-09
<b>SC 34 Approval</b>	Resolution 8 of the SC 34 Prague plenary

### 5) 2<sup>nd</sup> Edition of 9541-2

<b>Project No.</b>	9541-2
<b>Title</b>	Font Information Interchange - Part 2: Interchange Format
<b>Scope</b>	The 2 <sup>nd</sup> edition will consolidate Amendment 1, 2, Corrigenda 1 and 2 of ISO/IEC 9541-2: 1991. Also, in the 1st edition, interchange formats are defined by using the syntaxes of SGML and ASN.1. In the 2nd edition, however, they should be defined by the RELAX NG (ISO/IEC 19757-2).
<b>Rationale</b>	For the users of those standards, the publication of the 2nd edition including the Amds and Cors should be recommended.
<b>Target dates</b>	CD: 2009-09, FCD: 2010-03, FDIS: 2010-09

<b>SC 34 Approval</b>	<b>Resolution 8 of the SC 34 Prague plenary</b>
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**6) 2<sup>nd</sup> Edition of 9541-3**

<b>Project No.</b>	<b>9541-3</b>
<b>Title</b>	<b>Font Information Interchange - Part 3: Glyph shape representation</b>
<b>Scope</b>	The 2 <sup>nd</sup> edition will consolidate Amendment 1 and 2 of ISO/IEC 9541-3: 1994. Also, in the 1st edition, interchange formats are defined by using the syntaxes of SGML and ASN.1. In the 2nd edition, however, they should be defined by the RELAX NG (ISO/IEC 19757-2).
<b>Rationale</b>	For the users of those standards, the publication of the 2nd edition including the Amds should be recommended.
<b>Target dates</b>	CD: 2009-09, FCD: 2010-03, FDIS: 2010-09
<b>SC 34 Approval</b>	<b>Resolution 8 of the SC 34 Prague plenary</b>

**7) New Amendment to 9541-4**

<b>Project No.</b>	<b>9541-4/Amd.1</b>
<b>Title</b>	<b>Font Information Interchange - Part 4: Harmonization to Open Font Format - Amendment 1: Media type and subtypes</b>
<b>Scope</b>	This amendment will specify standard media types for Open Font Format resource.
<b>Rationale</b>	Although Open Font Format (ISO/IEC 14496-22) is a Standardization of a font file format in MPEG-4, today this font format is quite widely used for various purposes. It is expected that the OFF resource can be transferred by network, but no standard media types for OFF resources are registered. Some applications define their own media types, like “application/x-font-ttf”. The standard media type for OFF resource is required.
<b>Target dates</b>	PDAM: 2009-09, FPDAM: 2010-03, FDAM: 2010-09
<b>SC 34 Approval</b>	<b>Resolution 9 of the SC 34 Prague plenary</b>

**8) New Amendment to 29500-1**

<b>Project No.</b>	<b>29500-1/Amd.1</b>
<b>Title</b>	<b>Office Open XML File Formats -- Part 1, Fundamentals and Markup Language Reference – Amendment 1</b>
<b>Scope</b>	Minor improvements to various clauses and schemas in Part 1.
<b>Rationale</b>	A number of Defects Reports were submitted for Part 1 that SC34/WG4 members felt were inappropriate for resolution via a COR. Specifically, their resolutions required minor changes in functionality rather than

	the correction of errors.
Target dates	FPDAM: 2009-08, FDAM: 2010-01
SC 34 Approval	Resolution 14 of the SC 34 Prague plenary

#### 9) New Amendment to 29500-2

Project No.	29500-2/Amd.1
Title	Office Open XML File Formats -- Part 2: Open Packaging Conventions – Amendment 1
Scope	Minor improvements to various clauses and schemas in Part 2.
Rationale	A number of Defects Reports were submitted for Part 2 that SC34/WG4 members felt were inappropriate for resolution via a COR. Specifically, their resolutions required minor changes in functionality rather than the correction of errors.
Target dates	FPDAM: 2009-08, FDAM: 2010-01
SC 34 Approval	Resolution 14 of the SC 34 Prague plenary

#### 10) New Amendment to 29500-4

Project No.	29500-4/Amd.1
Title	Office Open XML File Formats -- Part 4 : Transitional Migration Features – Amendment 1
Scope	Minor improvements to various clauses and schemas in Part 4.
Rationale	A number of Defects Reports were submitted for Part 4 that SC34/WG4 members felt were inappropriate for resolution via a COR. Specifically, their resolutions required minor changes in functionality rather than the correction of errors.
Target dates	FPDAM: 2009-08, FDAM: 2010-01
SC 34 Approval	Resolution 14 of the SC 34 Prague plenary

#### II. Change of status from IS to TR type 3

Project No.	19757-1
Title	Document Schema Definition Languages (DSDL) - Part 1: Overview
Rationale	Everything in this document is informational; it should become a TR rather than an IS.
Target dates	PDTR: 2009-06, DTR: 2010-06
SC 34 Approval	Resolution 3 of the SC 34 Prague plenary

### III. Title change

<b>Project No.</b>	<b>29166</b>
<b>Original Title</b>	<b>OpenDocument Format (ISO/IEC 26300) / Office Open XML (ISO/IEC 29500) Translation</b>
<b>New Title</b>	<b>Open Document Format (ISO/IEC 26300) / Office Open XML (ISO/IEC 29500) Translation Guidelines</b>
<b>SC 34 Approval</b>	<b>Resolution 17 of the SC 34 Prague plenary</b>

## 4.1 Programme of Work

WG	Project	Title	Stage	Target Actual				Project Editor
				WD	CD PDAM PDTR	FCD FPDAM	FDIS FDAM DTR	
1	8879:1986	Information processing -- Text and office systems -- Standard Generalized Markup Language (SGML)	-	Published (1986)				<a href="#">Dr. Charles F. GOLDFARB</a>
1	8879:1986/Amd 1:1988	Information processing -- Text and office systems -- Standard Generalized Markup Language (SGML) -- Amendment 1	-	Published (1998)				<a href="#">Dr. Charles F. GOLDFARB</a>
1	8879:1986/Cor 1:1996	Information processing -- Text and office systems -- Standard Generalized Markup Language (SGML) -- Technical Corrigendum 1	-	Published (1996)				<a href="#">Dr. Charles F. GOLDFARB</a>
1	8879:1986/Cor 2:1999	Information processing -- Text and office systems -- Standard Generalized Markup Language (SGML) -- Technical Corrigendum 2	-	Published (1999)				<a href="#">Dr. Charles F. GOLDFARB</a>
1	9069:1988	Information processing -- SGML support facilities -- SGML Document Interchange Format (SDIF)	-	Published (1988)				<a href="#">Dr. Charles F. GOLDFARB</a>
1	9070:1991	Information technology -- SGML support facilities -- Registration procedures for public text owner identifiers	-	Published (1991)				<a href="#">Dr. Charles F. GOLDFARB</a>
1	TR 9544:1988	Information processing -- Computer-assisted publishing -- Vocabulary	-	Published (1988)				Mr. R. STREHLOW
1	TR 9573:1988	Information processing -- SGML support facilities -- Techniques for using SGML	-	Published (1988)				<a href="#">Dr. Yushi KOMACHI</a>
1	TR 9573-11:2004	Information processing -- SGML support facilities -- Part 11: Structure descriptions and style specifications for standards document interchange	-	Published (2004)				<a href="#">Dr. Yushi KOMACHI</a>
1	TR 9573-11:2004/Amd. 1	Information processing -- SGML support facilities -- Part 11: Structure descriptions and style specifications for standards document interchange -- Amendment 1: Authoring structure and style specification	3	-	- 2007-08	N/A N/A	<b>2010-09</b>	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Dr. MURATA Makoto</a>
1	TR 9573-13:1991	Information technology -- SGML support facilities -- Techniques for using SGML -- Part 13: Public entity sets	-	Published (1991)				Mr. Anders BERGLUND

		for mathematics and science						
+	<del>TR 9573-13 (2ed)</del> Cancelled	<del>Information technology -- SGML support facilities -- Techniques for using SGML -- Part 13: Public entity sets for mathematics and science</del>	<del>3</del>					
1	TR 19757-1	Information technology -- Document Schema Definition Languages (DSDL) -- Part 1: Overview	3	-	2009-06	N/A	<b>2010-06</b>	<a href="#">Dr. MURATA Makoto</a>
1	19757-2: 2008	Information technology -- Document Schema Definition Languages (DSDL) -- Part 2: Regular-grammar-based validation -- RELAX NG	-	Published (2008) Second edition				<a href="#">Dr. MURATA Makoto</a>
1	19757-2: 2008/Amd. 1	Information technology -- Document Schema Definition Languages (DSDL) -- Part 2: Regular-grammar-based validation -- RELAX NG -- Amendment 1	2	-	<b>2010-03</b>	<b>2010-09</b>	<b>2011-01</b>	<a href="#">Dr. MURATA Makoto</a> <a href="#">Mr. Jirka KOSEK</a>
1	19757-3:2006	Information technology -- Document Schema Definition Languages (DSDL) -- Part 3: Rule-based validation -- Schematron	-	Published (2006)				<a href="#">Mr. Rick JELLIFFE</a>
1	19757-4:2006	Information technology -- Document Schema Definition Languages (DSDL) -- Part 4: Namespace-based Validation Dispatching Language (NVDL)	-	Published (2006)				<a href="#">Dr. MURATA Makoto</a>
1	19757-4:2006/Cor 1	Information technology -- Document Schema Definition Languages (DSDL) -- Part 4: Namespace-based Validation Dispatching Language (NVDL) -- Technical Corrigendum 1	-	Published (2008)				<a href="#">Dr. MURATA Makoto</a>
1	19757-4: 2006/Amd. 1	Information technology -- Document Schema Definition Languages (DSDL) -- Part 4: Namespace-based Validation Dispatching Language (NVDL) -- Amendment 1	2	-	<b>2010-03</b>	<b>2010-09</b>	<b>2012-02</b>	<a href="#">Dr. MURATA Makoto</a> <a href="#">Mr. Jirka KOSEK</a> <a href="#">Mr. Mohamed ZERGAOUI</a>
1	19757-5	Information technology -- Document Schema Definition Languages (DSDL) -- Part 5: Extensible Datatypes	5	-	-	2008-01	<b>2009-12</b>	<a href="#">Dr. Alex BROWN</a>
+	<del>19757-6</del> Cancelled	<del>Information technology -- Document Schema Definition Languages (DSDL) -- Part 6: Path-based integrity constraints (NP is required to reinstate this project - 2008 Oslo Res. 16)</del>	<del>3</del>	-	<del>2007-05</del>			<del><a href="#">Mr. Petr CIMPRICH</a></del>
1	19757-7	Information technology - Document Schema Definition Languages (DSDL) -- Character Repertoire Description Language (CREPDL)	3	-	-	2008-01	<b>2009-12</b>	<a href="#">Dr. MURATA Makoto</a>



1	19757-8: 2008	Information technology -- Document Schema Definition Languages (DSDL) -- Part 8: Document Schema Renaming Language (DSRL)	-	Published (2008)	<a href="#">Mr. Francis CAVE</a>			
1	19757-9: 2008	Information technology -- Document Schema Definition Languages (DSDL) -- Part 9: Datatype- and namespace-aware DTDs	-	Published (2008)	<a href="#">Mr. Francis CAVE</a>			
<del>+</del>	<del>19757-10 (TR)</del> <i>Cancelled</i>	<del>Information technology -- Document Schema Definition Languages (DSDL) -- Part 10: Validation Framework</del> <i>(NP is required to reinstate this project - 2008 Oslo Res. 17)</i>	<del>2</del>	<del>-</del> <del>2005-04</del>				<del><a href="#">Mr. Mohamed ZERGAOUI</a></del>
1	19757-11	Information technology -- Document Schema Definition Languages (DSDL) -- Part 11: Schema Association	2	-	2010-04	2011-04	2012-04	<a href="#">Mr. Jirka KOSEK</a>
1	TR 10037:1991	Information technology -- SGML and Text-entry Systems - Guidelines for SGML Syntax-Directed Editing Systems	-	Published (1991)	<a href="#">Mr. Mike COLISHAW</a>			
1	13673: 2000	Information technology -- Document processing and related communication -- Conformance testing for Standard Generalized Markup Language (SGML) systems	-	Published (2000)	<a href="#">Dr. Lynne PRICE</a>			
1	TR 22250-1:2002	Information technology -- Document description and processing languages -- Regular Language Description for XML (RELAX) -- Part 1: RELAX Core	-	Published (2002)	<a href="#">Dr. MURATA Makoto</a>			
1	26300:2006	Information technology -- Open Document Format for Office Applications (OpenDocument) v1.0	-	Published (2006)	<a href="#">Dr. Patrick DURUSAU</a>			
2	9541-1 (2ed)	Information technology -- Font information interchange -- Part 1: Architecture	2	-- --	2009-09	2010-03	2010-09	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Dr. Toshiya SUZUKI</a> <a href="#">Dr. Soon-Bum LIM</a>
2	9541-1:1991	Information technology -- Font information interchange -- Part 1: Architecture	-	Published (1991)	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Alan GRIFFEE</a>			
2	9541-1:1991/Cor 1:1992	Information technology -- Font information interchange -- Part 1: Architecture -- Technical Corrigendum 1	-	Published (1992)	<a href="#">Dr. Yushi KOMACHI</a>			
2	9541-1:1991/Cor 2:1994	Information technology -- Font information interchange -- Part 1: Architecture -- Technical Corrigendum 2	-	Published (1994)	<a href="#">Dr. Yushi KOMACHI</a>			
2	9541-1:1991/Cor 3:1995	Information technology -- Font information interchange -- Part 1: Architecture -- Technical Corrigendum 3	-	Published (1995)	<a href="#">Dr. Yushi KOMACHI</a>			
2	9541-1:1991/Amd 1:2001	Information technology -- Font information interchange -- Part 1: Architecture -- Amendment 1: Typeface design grouping	-	Published (2001)	<a href="#">Dr. Yushi KOMACHI</a>			

2	9541-1:1991/Amd 2:1998	Information technology -- Font information interchange -- Part 1: Architecture -- Amendment 2: Minor enhancements to the architecture to address font technology advances	-	Published (1998)				<a href="#">Dr. Yushi KOMACHI</a>
2	9541-1:1991/Amd 3:2000	Information technology -- Font information interchange -- Part 1: Architecture -- Amendment 3: Multilingual extensions to font resource architecture	-	Published (2000)				<a href="#">Dr. Yushi KOMACHI</a>
2	9541-1:1991/Amd.4	Information technology -- Font information interchange -- Part 1: Architecture -- Amendment 3: Multilingual extensions to font resource architecture -- Amemdment 4: Extension to font resource architecture	5	-	-	2007-12 2007-12	2008-06 2008-10	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Shinnichi OGUMA</a>
2	9541-2 (2ed)	Information technology -- Font information interchange -- Part 2: Interchange Format	2	-	<b>2009-09</b>	<b>2010-03</b>	<b>2010-09</b>	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Dr.Toshiya SUZUKI</a>
2	9541-2:1991	Information technology -- Font information interchange -- Part 2: Interchange Format	-	Published (1991)				<a href="#">Dr. Yushi KOMACHI</a> Mr. Alan GRIFFEE
2	9541-2:1991/Cor 1:1993	Information technology -- Font information interchange -- Part 2: Interchange Format -- Technical Corrigendum 1	-	Published (1993)				<a href="#">Dr. Yushi KOMACHI</a>
2	9541-2:1991/Cor 2:1995	Information technology -- Font information interchange -- Part 2: Interchange Format --Technical Corrigendum 2	-	Published (1995)				<a href="#">Dr. Yushi KOMACHI</a>
2	9541-2:1991/Amd 1:2000	Information technology -- Font information interchange -- Amendment 2: Support for font technology advances -	-	Published (2000)				<a href="#">Dr. Yushi KOMACHI</a>
2	9541-2:1991/Amd. 2	Extensions to font referencing	5	-	-	2007-12 2007-12	2008-06 2008-10	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Shinnichi OGUMA</a>
2	9541-3 (2ed)	Information technology -- Font information interchange -- Part 3: Glyph shape representation	2	-	<b>2009-09</b>	<b>2010-03</b>	<b>2010-09</b>	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Dr.Toshiya SUZUKI</a>
2	9541-3:1994	Information technology -- Font information interchange -- Part 3: Glyph shape representation	-	Published (1994)				Mr. Terry O'DONNELL
2	9541-3:1994/Amd 1:2005	Information technology -- Font information interchange -- Part 3: Glyph shape representation -- Amendment 1: Additional shape representation technology	-	Published (2005)				<a href="#">Dr. Yushi KOMACHI</a> Mr. Jürgen WILLRODT
2	9541-3:1994/Amd 2	Information technology -- Font information interchange -- Part 3: Glyph shape representation -- Amendment 2: Additional shape representation technology for Open Font Format	5	-	2007-12 2007-12	2008-06 2008-04	2008-12 2008-10	<a href="#">Dr.Toshiya SUZUKI</a>
2	9541-4	Information technology - Font information interchange - Part 4: Harmonization to Open Font Format	5	-	2007-12 2007-12	2008-06 2008-04	2008-12 2008-10	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Dr.Toshiya SUZUKI</a>

2	9541-4/Amd. 1	Information technology - Font information interchange - Part 4: Harmonization to Open Font Format -- Amendment 1: Media type and subtypes	2	-	2009-09	2010-03	2010-09	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Dr. Toshiya SUZUKI</a>
2	10036:1996	Information technology -- Font information interchange -- Procedures for registration of font-related identifiers	-	Published (1996)				<a href="#">Dr. Yushi KOMACHI</a> Mr. Alan GRIFFEE
2	10036:1996/Cor 1:2001	Information technology -- Font information interchange -- Procedures for registration of font-related identifiers -- Technical Corrigendum 1	-	Published (2001)				<a href="#">Dr. Yushi KOMACHI</a>
2	10036:1996/Cor 2:2002	Information technology -- Font information interchange -- Procedures for registration of font-related identifiers -- Technical Corrigendum 2	-	Published (1996)				<a href="#">Dr. Yushi KOMACHI</a>
2	10179:1996	Information technology -- Processing languages -- Document Style Semantics and Specification Language (DSSSL)	-	Published (2001)				Ms. Sharon ADLER
2	10179:1996/Cor 1:2001	Information technology -- Processing languages -- Document Style Semantics and Specification Language (DSSSL) -- Technical Corrigendum 1	-	Published (2001)				Mr. Shigeru KAIDA Mr. Takashige NOGUCHI
2	10179:1996/Amd 1:2003	Information technology -- Processing languages -- Document Style Semantics and Specification Language (DSSSL) -- Amendment 1: Extensions to DSSSL	-	Published (2003)				Mr. Takashige NOGUCHI
2	10179:1996/Amd 2:2005	Information technology -- Processing languages -- Document Style Semantics and Specification Language (DSSSL) -- Amendment 2: Extensions to multilingual and complicated document styles	-	Published (2005)				Mr. Takashige NOGUCHI
2	10180:1995	Information technology -- Processing languages -- Standard Page Description Language (SPDL)	-	Published (1995)				Dr. Steve STRASEN
2	10180:1995/Cor 1:2001	Information technology -- Processing languages -- Standard Page Description Language (SPDL) --	-	Published (2001)				Mr. Akinori OKUBO
2	TR 19758:2003	Information technology -- Document description and processing languages -- DSSSL library for complex compositions	-	Published (2003)				<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Gen NAGAMURA</a>
2	TR 19758:2003/Amd 1:2005	Information technology -- Document description and processing languages -- DSSSL library for complex compositions -- Amendment 1: Extensions to basic composition styles and tables	-	Published (2005)				<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Gen NAGAMURA</a>

2	TR 19758:2003/Amd 2:2005	Information technology -- Document description and processing languages -- DSSSL library for complex compositions -- Amendment 2: Extensions to multilingual compositions (South-East Asian compositions)	-	Published (2005)	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Gen NAGAMURA</a>			
2	TR 19758:2003/Amd 3:2005	Information technology -- Document description and processing languages -- DSSSL library for complex compositions -- Amendment 3: Extensions to Multilingual Compositions (North and South Asian Compositions)	-	Published (2005)	<a href="#">Dr. Yushi KOMACHI</a> <a href="#">Mr. Gen NAGAMURA</a>			
2	TR 15413:2001	Information technology -- Font services -- Abstract service definition	-	Published (2001)	<a href="#">Dr. Yushi KOMACHI</a> Mr. Toru TAKASAWA			
2	24754: 2008	Information technology -- Document description and processing languages -- Minimum requirements for specifying document rendering systems	-	Published (2008-08-15)	<a href="#">Mr. Keisuke KAMIMURA</a> <a href="#">Dr. Soon-Bum LIM</a>			
3	10744:1997	Information technology -- Hypermedia/Time-based Structuring Language (HyTime)	-	Published (1997)	<a href="#">Dr. Charles F. GOLDFARB</a>			
3	13240:2001	Information technology -- Document description and processing languages -- Interchange Standard for Multimedia Interactive Documents (ISMID)	-	Published (2001)	Mr. David COOPER			
3	13240:2001/Cor 1:2003	Information technology -- Document description and processing languages -- Interchange Standard for Multimedia Interactive Documents (ISMID) -- Technical Corrigendum 1	-	Published (2003)	<a href="#">Dr. Yushi KOMACHI</a>			
3	13250:2003	Information technology -- SGML applications -- Topic maps	-	Published (2003)	Dr. Michel BIEZUNSKI Mr. Martin BRYAN Dr. Steven R. NEWCOMB			
3	13250-1	Information technology -- Topic Maps -- Part 1: Overview and basic concepts	3	- 2003-11	2008-05 2008-05	<b>2009-12</b>	<b>2010-06</b>	<a href="#">Dr. Patrick DURUSAU</a> <a href="#">Mr. Motomu NAITO</a>
3	13250-2:2006	Information technology -- Topic Maps -- Part 2: Data model	-	Published (2006)	<a href="#">Mr. Lars Marius GARSHOL</a> <a href="#">Mr. Graham MOORE</a>			
3	13250-3:2007	Information technology -- Topic Maps -- Part 3: XML syntax	-	Published (2007)	<a href="#">Mr. Lars Marius GARSHOL</a> <a href="#">Mr. Graham MOORE</a>			
3	13250-4: 2009	Information technology -- Topic Maps -- Part 4: Canonicalization	-	Published (2009)	<a href="#">Mr. Eric FREESE</a>			

3	13250-5	Information technology -- Topic Maps -- Part 5: Reference model	3	- 2003-12	- 2005-02	2008-05 2008-05	<b>2009-05</b>	<a href="#">Mr. Robert BARTA</a> <a href="#">Dr. Patrick DURUSAU</a> Dr. Steven R. NEWCOMB
3	13250-6	Information technology -- SGML Applications -- Topic Maps -- Part 6: Compact Syntax	3	-	- 2007-09	2008-05 2008-06	<b>2009-12</b>	<a href="#">Mr. Lars HEUER</a> <a href="#">Mr. Gabriel HOPMANS</a> <a href="#">Mr. Dmitry BOGACHEV</a>
3	13250-7	Information technology -- SGML applications -- Topic maps -- Part 7: Graphical Notation	2	-	<b>2010-10</b>	<b>2011-10</b>	<b>2012-03</b>	<a href="#">Mr. Lars Marius GARSHOL</a>
3	15445:2000	Information technology -- Document description and processing languages -- HyperText Markup Language (HTML)	-	Published (2000) Corrected reprint (2003)				Mr. David ABRAHAMSON <a href="#">Mr. Roger PRICE</a>
3	18048	Information technology - Topic Maps - Query Language (TMQL)	3	- -	- 2005-02	<b>2010-06 (2)</b>	<b>2011-06</b>	<a href="#">Mr. Robert BARTA</a> <a href="#">Mr. Lars Marius GARSHOL</a>
3	19756	Information technology -- Topic Map -- Constraint Language (TMCL)	3	-	- 2004-10	<b>2011-06 (2)</b>	<b>2011-06</b>	<a href="#">Mr. Dmitry BOGACHEV</a> <a href="#">Mr. Graham MOORE</a>
3	TR 29111	Information Technology -- Topic Maps -- Expressing Dublin Core Metadata using Topic Maps	3	-	<b>2010-03 (2)</b>	N/A N/A	<b>2011-03</b>	<a href="#">Dr. Patrick DURUSAU</a>
4	29500-1	Information technology -- Document description and processing languages -- Office Open XML File Formats -- Part 1: Fundamentals and Markup Language Reference	-	Published (2008)				<a href="#">Mr. Rex JAESCHKE</a>
3	29500-1/Amd.1	Information technology -- Document description and processing languages -- Office Open XML File Formats -- Part 1: Fundamentals and Markup Language Reference -- Amendment 1	2	-	- -	<b>2009-08</b>	<b>2010-01</b>	<a href="#">Mr. Rex JAESCHKE</a>
4	29500-2	Information technology -- Document description and processing languages -- Office Open XML File Formats -- Part 2: Open Packaging Conventions	-	Published (2008)				<a href="#">Mr. Rex JAESCHKE</a>
3	29500-2/Amd.1	Information technology -- Document description and processing languages -- Office Open XML File Formats -- Part 2: Open Packaging Conventions -- Amendment 1	2	-	- -	<b>2009-08</b>	<b>2010-01</b>	<a href="#">Mr. Rex JAESCHKE</a>
4	29500-3	Information technology -- Document description and processing languages -- Office Open XML File Formats -- Part 3: Markup Compatibility and Extensibility	-	Published (2008)				<a href="#">Mr. Rex JAESCHKE</a>
4	29500-4	Information technology -- Document description and	-	Published (2008)				<a href="#">Mr. Rex JAESCHKE</a>

		processing languages -- Office Open XML File Formats -- Part 4: Transitional Migration Features						
4	29500-4/Amd. 1	Information technology -- Document description and processing languages -- Office Open XML File Formats -- Part 4: Transitional Migration Features -- Amendment 1	2	-	-	<b>2009-08</b>	<b>2010-01</b>	<a href="#">Mr. Rex JAESCHKE</a>
5	TR 29166	Open Document Format (ISO/IEC 26300) / Office Open XML (ISO/IEC 29500) Translation Guidelines	2	-	<b>2010-11</b>	N/A N/A	<b>2011-06</b>	<a href="#">Prof. Ning LI</a> <a href="#">Mr. NAM, Dong Sun</a> <a href="#">Mr. Klaus-Peter ECKERT</a>