SC 34 Voting Summary on JTC 1/SC 34 N 186 CD Ballot for Topic Maps Query Language

P-Member	APPROVAL OF	APPROVAL OF THE	DISAPPROVAL	Acceptance of these	ABSTENTION
	THE DRAFT AS	DRAFT WITH	OF THE DRAFT	reasons and appropriate	(For Reasons
	PRESENTED	COMMENTS AS	FOR REASONS	changes in the text will	Below):
		GIVEN ON THE	ON THE	change our vote to	
		ATTACHED	ATTACHED	approval	
Brazil					
Canada					
China	X				
Denmark	X				
France					
Ireland	X				
Italy					
Japan		X			
		(general and			
		editorial)			
Republic of		·			
Korea					
Netherlands					
Norway	X				
United Kingdom		<u> </u>	X		·
United States		X			_

SC 34 National Body Comments on N 186

Japan

(1) General

The use of XML is very popular, and XML Topic Map has a potential for applications over Internet. Therefore, XML-based syntactic specification for TMQL operations is important from the point of view of applications. The XML mapping from the general BNF syntax should be added for convienence in an Annex.

(2) Editorial

In the clause entitled by "Describing topic maps (usually Q-TM) in TMQL embedded notation", the "misname" in the description [foo = "basename"; "sortname"; "misname"] should be "dispname" or something which represents "display name".

United Kingdom

These comments are attached to the ballot form for SC 34 N 0186

Reason for disapproval:

'The UK does not consider that the content of SC 34N186 is sufficiently mature for approval as a CD because it was only intended to be a 'strawman' example of what was required. The UK has contributed to a document that is a statement of requirements for TQML in support of this project and the UK expects this document to be submitted to SC 34 for consideration at the forthcoming meeting. The UK is confident that further development of the draft standard will follow quickly once the scope of the proposed standard is precisely defined and agreed.'

2001-04-12 Geoff Williams For UK 'P' Member, ISO/IEC JTC 1/SC 34

United States

Needs to be coordinated with the Conceptual model and processing Model for TMs.