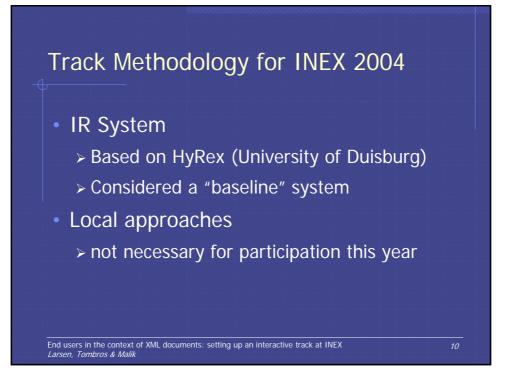




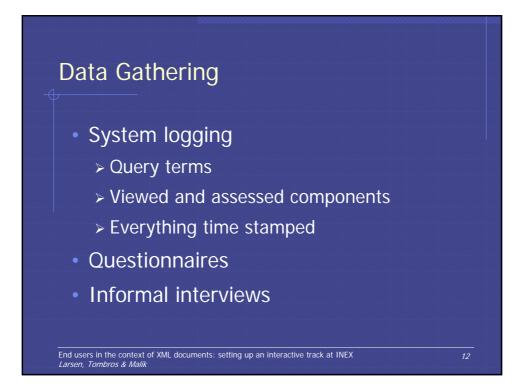
- <title>+new +Fortran +90 +compiler</title>
- <description> How does a Fortran 90 compiler differ from a compiler for the Fortran before it. </description>
- <narrative> I've been asked to make my Fortran compiler compatible with Fortran 90 so I'm interested in the features Fortran 90 added to the Fortran standard before it. I'd like to know about compilers (they would have been new when they were introduced), especially compilers whose source code might be available. Discussion of people's experience with these features when they were new to them is also relevant. An element will be judged as relevant if it discusses features that Fortran 90 added to Fortran.

<keywords>new Fortran 90 compiler</keywords>

End users in the context of XML documents: setting up an interactive track at INEX Larsen, Tombros & Malik



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XML: Data's Universal Language		
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article Article Front Matter Article Body Section Section Section Section Section Section Article Back Matter	THE XML STORY XML is a subset of the Standard Generalized Markup Language (SGML), a complex standard for describing docum and content. XML is a language for organizing?not merely presenting?data (see "XML Sets Stage for Efficient Knc Management" in this issue). Because it is a metalanguage (a language for describing other languages), XML lets yo own customized markup languages for different document classes. A nonproprietary specification, XML is a project of the World Wide Web Consortium; W3C's XML Working Grou its development. The W3C issued version 1.0 as a recommendation (meaning it deems the language appropriate for use) on 10 February 1998, but XML is still evolving with new features and functionalities. To which extent this piece of information covers your problem or topic of interest: Improved Margardy Referent Hit Relevant Improved	wiedge su define your p supervises widespread





- Exploit the data collected in INEX 2004
 - > user models for developing metrics
 - > compare relevance assessments
- Concentrate on interactive approaches for XML IR
 - > similar model to interactive TREC
 - > expand across different collections, task types, systems, ...

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