FEISGILTT 2013 (superchair)

Submissions   Reviews   Status   PC   Events   Email   Administration   FEISGILTT 2013   EasyChair

Current Status of Papers

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To **change a decision** on a submission, click on the decision column for this submission. You can change decisions for several submissions simultaneously by selecting them. To **select or unselect** a set of submissions, either click on the corresponding rows, or press the mouse button and move the mouse over table rows.

To **see reviews** on a paper click on the paper title.

The scores are followed by the confidence (in parentheses).

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Explanations for the decisions		
decision	explanation	papers
ACCEPT	accept	27
accept?	probably accept	0
	no decision	0
reject?	probably reject	0
REJECT	reject	0

Shortcuts to papers: 1, 2, 3, 4, 5, 6, 7, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28

☑ Untick this box to hide shortcuts to papers

☑ Group papers by tracks

☑ Show paper authors.

☑ When computing the average score, weight reviews by reviewer's confidence.

#	authors, title	scores	average	decision
4th International XLIFF Symposium				
6	Kevin O'Donnell and Ryan King. Better software localization through XLIFF 2.0	**3**(5),**3**(4),**3**(4)	3.0	**ACCEPT**
13	Fredrik Estreen and Ryan King. Everything you ever wanted to know about XLIFF 2.0	**3**(5),**3**(4),**3**(5)	3.0	**ACCEPT**
7	Yves Savourel. Using ITS in XLIFF	**3**(5),**3**(5),**2**(5)	2.7	**ACCEPT**
20	Paula Shannon and Joachim Schurig. The success story of XLIFF at Lionbridge	**3**(5),**2**(4),**3**(5)	2.7	**ACCEPT**
15	Paul Filkin, Patrik Mazanek and Ziad Chama. Supporting XLIFF	**3**(4),**3**(3),**2**(4)	2.6	**ACCEPT**
26	Bryan Schnabel. XLIFF Roundtrip Support In Content Management Systems	**2**(5),**3**(3),**3**(4)	2.6	**ACCEPT**
3	Andrzej Zydroń. OAXAL - Open Architecture for XML Authoring and Localization	**2**(4),**2**(4),**3**(5)	2.4	**ACCEPT**
12	Jörg Schütz. Notes from the XLIFF Underground: "Elements of Style" for Language Interoperability	**2**(4),**2**(3),**3**(5)	2.4	**ACCEPT**
2	Andrzej Zydroń. Using Excel as an XLIFF ediutor: YOU CANNOT BE SERIOUS!	**2**(4),**3**(4),**2**(4)	2.3	**ACCEPT**
9	Emilio Rodríguez Vázquez de Aldana and Jesús Torres Del Rey. XLIFF localisation for Joomla! websites	**2**(4),**3**(3),**2**(4)	2.3	**ACCEPT**
18	David Filip and Asanka Wasala. Addressing Interoperability Issues of XLIFF: Towards the Definition and Classification of Agents and Processes	**2**(5),**3**(5),**2**(5)	2.3	**ACCEPT**
25	Klemens Waldhör. Recommender Systems as part of Localization Project Management with XLIFF	**-1**(3),**2**(5),**2**(3)	1.2	**ACCEPT**
Federated Track				
	Des Oates. [Plenary Keynote] Standards Based Interoperability in			

28	[Corporate Service Oriented Architectures](#)		0.0	**ACCEPT**

ITS 2.0 Track

27	David Filip, David Lewis, Leroy Finn, Sean Mooney, David O'Carrol and Philip O'Duffy. [XLIFF based roundtrip of ITS2.0 metadata deomonstrated on an open service oriented platform](#)	**3**(4),**3**(5),**3**(4)	3.0	**ACCEPT**
19	Díez-Orzas Pedro Luis, Fritsche Karl and Del Olmo Mauricio. [Interoperability Frankfurt-Madrid: ITS 2.0 CMS to TMS showcase from London](#)	**2**(4),**3**(4),**3**(5)	2.7	**ACCEPT**
23	Serge Gladkoff. [Practical visualization of ITSv2.0 categories for real world localization process](#)	**3**(4),**3**(4),**2**(4)	2.7	**ACCEPT**
5	Yves Savourel. [Interoperability and Quality Checking](#)	**3**(5),**3**(4),**2**(5)	2.6	**ACCEPT**
22	John Moran, Christian Saam, Anuar Serikov and Dave Lewis. [Requirements for ITS2.0 support in Computer Assisted Translation Tools](#)	**3**(4),**2**(5),**3**(5)	2.6	**ACCEPT**
24	Dave Lewis, Alex O'Connor, Robert Brennan and Declan O'Sullivan. [Lessons from ITS2.0 for Personalisation workflows](#)	**3**(5),**2**(4),**2**(4)	2.4	**ACCEPT**
16	Phil Ritchie. [Using state of the art CNGL Technology, a new W3C Standard and Industrial Experience to Improve the Post editing Process](#)	**3**(4),**2**(4),**2**(4)	2.3	**ACCEPT**
14	Ankit Srivastava and Declan Groves. [ITS 2.0-enabled Statistical Machine Translation and Training Web Services](#)	**1**(5),**3**(4),**3**(4),**2**(4)	2.2	**ACCEPT**
21	Finn Leroy, Dave Lewis, Sebastian Hellman, Felix Sasaki and Dominic Jones. [ITS2.0 Ontology: Mapping ITS to RDF, NIF and the PROV ontology](#)	**2**(4),**2**(5),**2**(3)	2.0	**ACCEPT**
11	Jörg Schütz. [Corporate Language Audits Enabling Dynamic Localization Concerns](#)	**2**(3),**2**(4),**0**(3),**3**(5)	1.9	**ACCEPT**

ETSI ISG LIS Track

17	Joachim Schurig. [A rose is not a horse - but how close are they? A primer on match percentages](#)	**3**(3),**3**(3),**3**(4)	3.0	**ACCEPT**
10	Tyler Snow and Alan Melby. [Linport as a Standard for Interoperability Between Translation Systems](#)	**2**(4),**2**(4),**3**(4)	2.3	**ACCEPT**
1	Andrzej Zydroń. [Understanding ETSI LIS GMX/V 2.0](#)	**2**(5),**2**(1),**2**(5)	2.0	**ACCEPT**
4	Andrzej Zydroń. [Understanding ETSI LIS xml:tm 2.0](#)	**1**(3),**2**(3),**1**(5)	1.3	**ACCEPT**