







































	<s id="s4231"></s>
. loin-like	<pre><graph discontinuous="true" root="s4231_VROOT"></graph></pre>
	<terminals></terminals>
syntactic	<t id="s4231_1" lemma="in" morph="" pos="APPR" word="In"></t>
Syntaotic	<t id="s4231_2" lemma="Japan" morph="Dat.Sg.Neut" pos="NE" word="Japan"></t>
annotation	<pre>stid="s4231_3" word="wird territia="werden pos="vAFIN morph="3.5g.Fres.ind # stid="s4231_4" word="offenbar" territia="offenbar" pos="AD ID" morph="Pos"/></pre>
annotation	<ti>dia sizes in word side bar femma side bar pos Abb help in ros a <tid="s4231_5" lemma="der" morph="Nom.Sg.Fem" pos="ART" word="die"></tid="s4231_5"></ti>
	<t id="s4231_6" lemma="Fusion" morph="Nom.Sg.Fem" pos="NN" word="Fusion"></t>
	<
llsed in the	<t id="s4231_18" lemma="" morph="" pos="\$." word="."></t>
TIGER	<nonterminals></nonterminals>
	<pre><edge idref="s4231_1" label="AC"></edge></pre>
treebank	<edge idref="s4231_2" label="NK"></edge>
of German	<nt cat="CNP" id="s4231_501"></nt>
	<edge idref="s4231_9" label="CJ"></edge>
	<edge label="CD" ldref="s4231_10"></edge>
	<nt cat="S" id="s4231_507"></nt>
	<edge idref="s4231_504" label="OC"></edge>
	<edge idref="s4231_3" label="HD"></edge>
	<pre><edgetabel= sb="" torel="\$4231_5067"> </edgetabel=></pre>
	<nt cat="VROOT" id="s4231_VROOT"></nt>
	<edge idref="s4231_507" label=""></edge>
	<edge idref="s4231_18" label=""></edge>
Tomaž Erjavec: XML and overlapping bierarchies	
	Sylaphic

























Using RDF	Using RDF for linguistic		
annotation	<contentweb:filmreview> <contentweb:text>Tras cinco años de espera y después de muchas habladurías, llega a nuestras pantallas la pelicula más esperada de los últimos tiempos.</contentweb:text> </contentweb:filmreview>		
RDF(S)/XML linguistic	Morpho-syntactic annotation excerpt		
annotation of semantic web pages. 2nd workshop on NLP and XML, 2002.	<morphannot:word rdf:id="1_16"> <morphannot:surface_form>la</morphannot:surface_form> <morphannot:tradannot rdf:about="#trad_ann_info_1_16"></morphannot:tradannot> <morphannot:mbtannot rdf:about="#mbt_ann_info_1_16"></morphannot:mbtannot> <morphannot:constrannot rdf:about="#constr_ann_info_1_16"></morphannot:constrannot> </morphannot:word>		
 example gives morphosyntactic annotations with three 	<morphannot:tradannot rdf:id="trad_ann_info_1_16"> <trad:tag> ARTDFS </trad:tag> <morphannot:lemma> el </morphannot:lemma> </morphannot:tradannot>		
 they also describe syntactic and semantic annotation 	<morphannot:mbtannot rdf:id="mbt_ann_info_1_16"></morphannot:mbtannot>		
 however, no tools for querying such structures are presented Tomaž Erjavec: XML and overlapping hierarchies 	<morphannot:constrannot rdf:ld="constr_ann_info_1_16"> <constr:tag> DET </constr:tag> <constr:genus>FEM</constr:genus> <constr:numerus>SG</constr:numerus> <morphannot:lemma>la</morphannot:lemma> <constr:synfunction>DN></constr:synfunction> </morphannot:constrannot>		











