

正誤表

ページ	誤	正
目次, 99-100	Pellete	Pellet
73 図3・4 ≤-規則の 条件	$\#\{z \mid (x,z) : R \notin S_i\} > n$ かつ	$\#\{z \mid (x,z) : R \in S_i\} > n$ かつ
134	<pre> <owl:Class rdf:ID="Murderer"> <owl:equivalentClass> <owl:intersectionOf> <owl:Class> <owl:Restriction> <owl:onProperty rdf:resource="#killed"/> <owl:someValuesFrom rdf:resource="#Human"/> </owl:Restriction> </owl:Class> </owl:intersectionOf> </owl:Class> <owl:Class> <owl:Class rdf:about="#Human"/> </owl:Class> </owl:equivalentClass> </owl:Class> </pre>	<pre> <owl:Class rdf:ID="Murderer"> <owl:equivalentClass> <owl:Class> <owl:intersectionOf rdf:parseType="Collection"> <owl:Restriction> <owl:onProperty rdf:resource="#killed" /> <owl:someValuesFrom rdf:resource="#Human"/> </owl:Restriction> <owl:Class rdf:about="#Human"/> </owl:intersectionOf> </owl:Class> </owl:equivalentClass> </owl:Class> </pre>
参考文献	[31] T. Eiter, W. Faber, M. Fink, G. Pfeifer, and S. Woltran. Complexity of model checking and bounded predicate arities for non-ground answer set programming. In KR, pp. 377–387, 2004.	[31] T. Eiter, T. Lukasiewicz, R. Schindlauer, H. Tompits. Combining Answer Set Programming with Description Logics for the Semantic Web. In KR2004, pp. 141–151, 2004.

他にも間違いを見つけた方は、ご連絡いただくと助かります。