Pellets

Pellets

Heating information to Swoop - error explanation

**Classes

- information subclasses

- lesses

Freparties

- Pellet - Obscription - restrictions

(** instances)

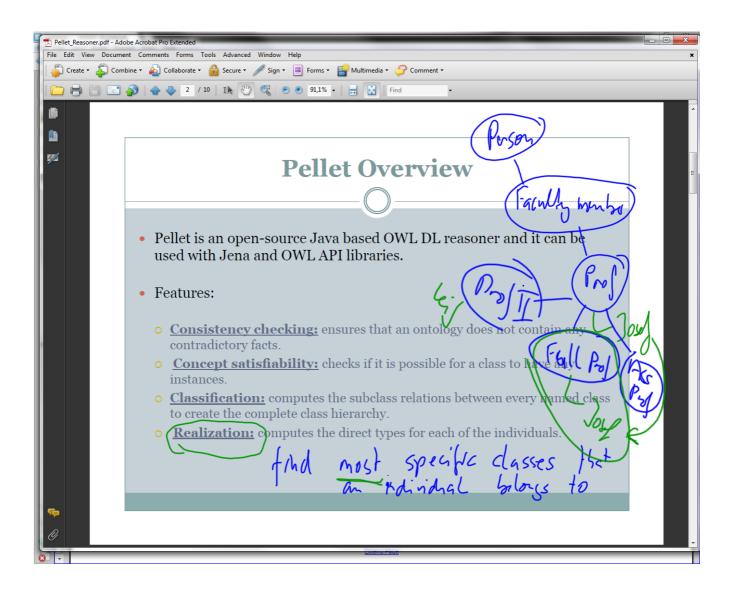
- SWRL in Pellets

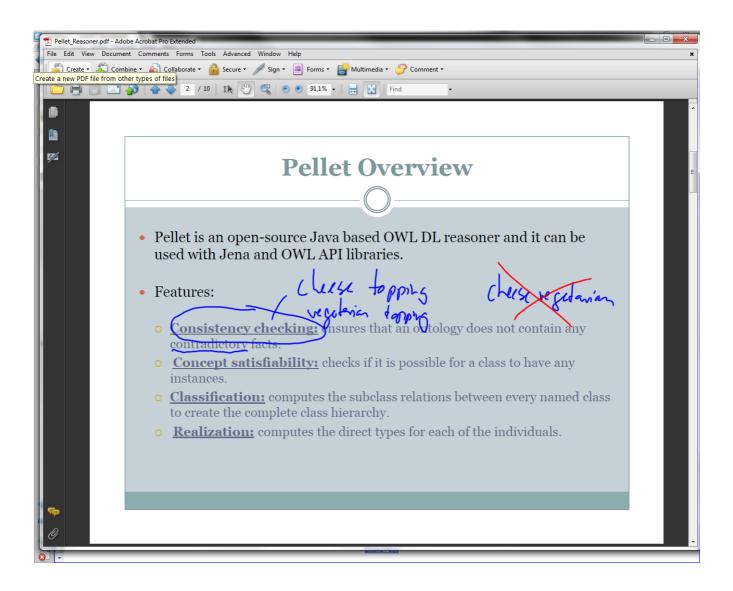
Prolife 3& SWRL Prolege 4 BSWRL - Rules through Window -> * install SWRL das Views -> * install JESS enjine Out vins text editor Rules -> Run Rules Rhy rules: Pellet no direct, hellod for Write back" & write bach (clack Jess for) Potoso API Pellet 22 SQUAL Meson, hg or JESS
Squal "default" "de(aul+"

John Stored? Instances?

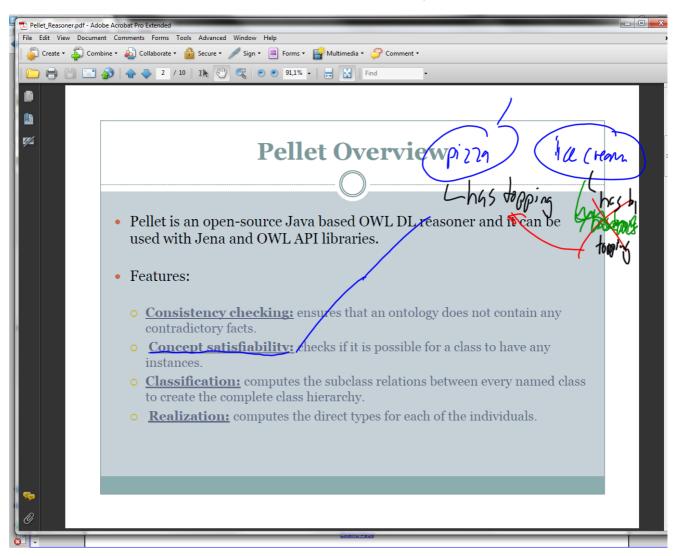
Linkos (-no)

(-so)





In consistancy two classes have cantradionion class has no instances



Data property: is a value has dala type has email address joses unit no classes has student

Fre Owl SMW

Property property
excell

type

Subject

Protégé 3x vs 4x

Feature	Protégé 3x	Protégé 4x
OWL	OWL 1.0 OWL and RDF(S) support	OWL 2.0 Pure OWL framework
API	Protege-OWL API	OWL API
SPARQL	Yes	Not yet
SWRL	SWRLTab	through a basic editor and pellet for reasoning
meta- modeling	allowing OWL Full	No OWL Full
Reasoner	through HTTP DIG interface or direct connection	Direct connection to FaCT++, Pellet and other DL reasoners
Multi-user Support	using the <u>client-server version</u> <u>of Protege</u>	None (<u>Protege Client Server</u> has not been migrated yet)
Database Storage Model	Ability to store ontologies in a database provided by the <u>JDBC</u> database back-end	None (database back-end has not been migrated yet)

http://protegewiki.stanford.edu/wiki/Protege4Migration

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