Data Systematics: The Metamodel Core of PSOA RuleML Illustrated by Grailog Visualization

Exemplify PSOA metamodel with 8 oidless/oidful, tupled/slotted, perspeneutral/perspectival wedding atoms.
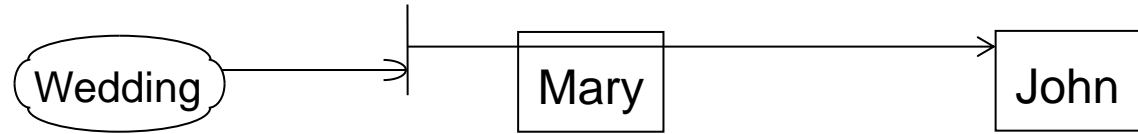
Harold Boley   June 5, 2018
                Update: Dec. 26, 2018

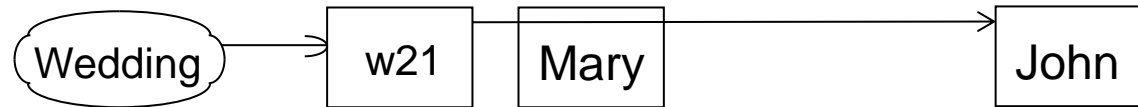*http://wiki.ruleml.org/index.php/PSOA_RuleML_Bridges_Graph_and_Relational_Databases*
(syntactic realization for interoperation path pv1-pv3-pv4-pn4, abridged by PSOA RuleML rule)
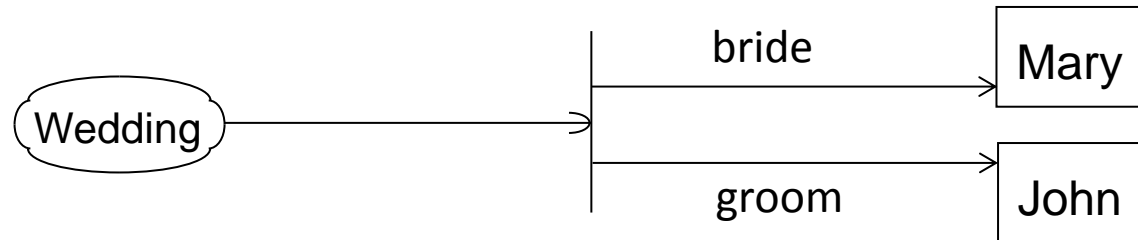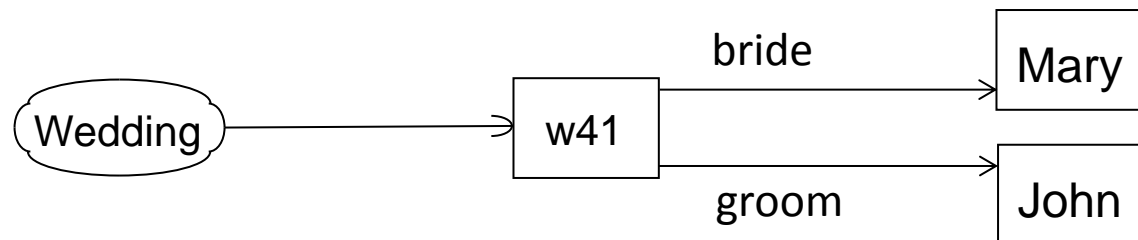
perspe**n**eutral:

pn1. single-tuple:
shelfships

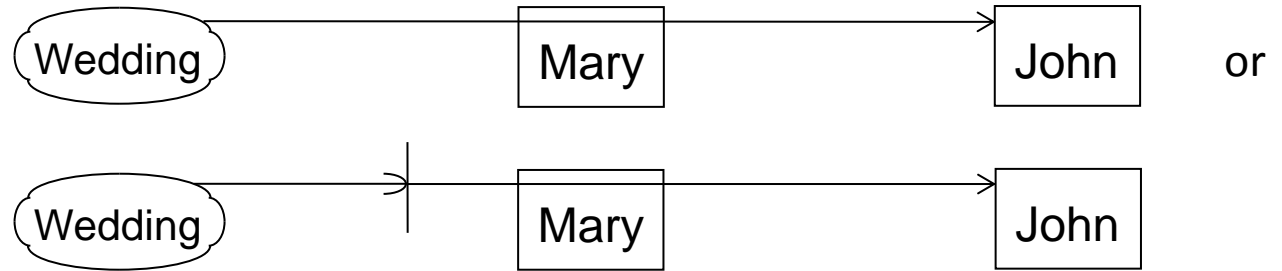pn2. single-tuple:
shelfpoints

pn3. frameships

pn4. **framepoints**

perspecti**v**al:

pv1. single-tuple:
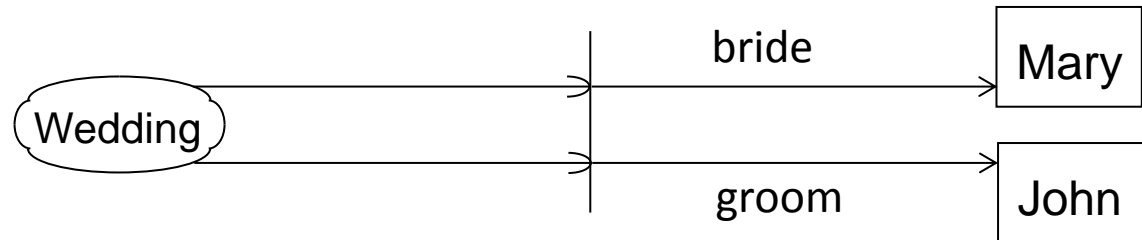**relationships**

Wedding   Mary   John   or

Wedding   Mary   John

pv2. single-tuple:
relationpoints

Wedding   w11   Mary   John

pv3. pairships

Wedding   bride   Mary

groom   John

pv4. pairpoints

Wedding   w31   bride   Mary

groom   John