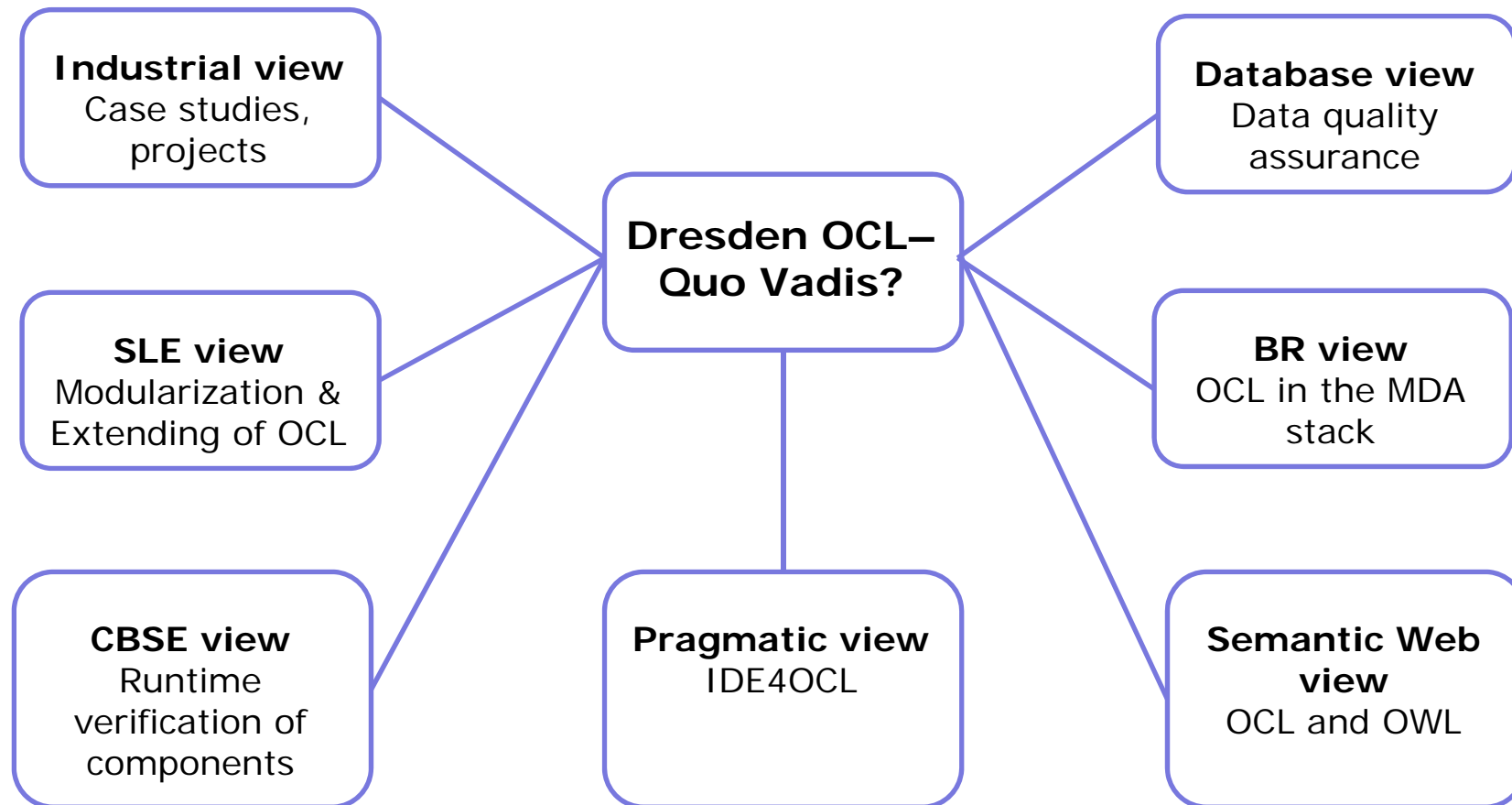
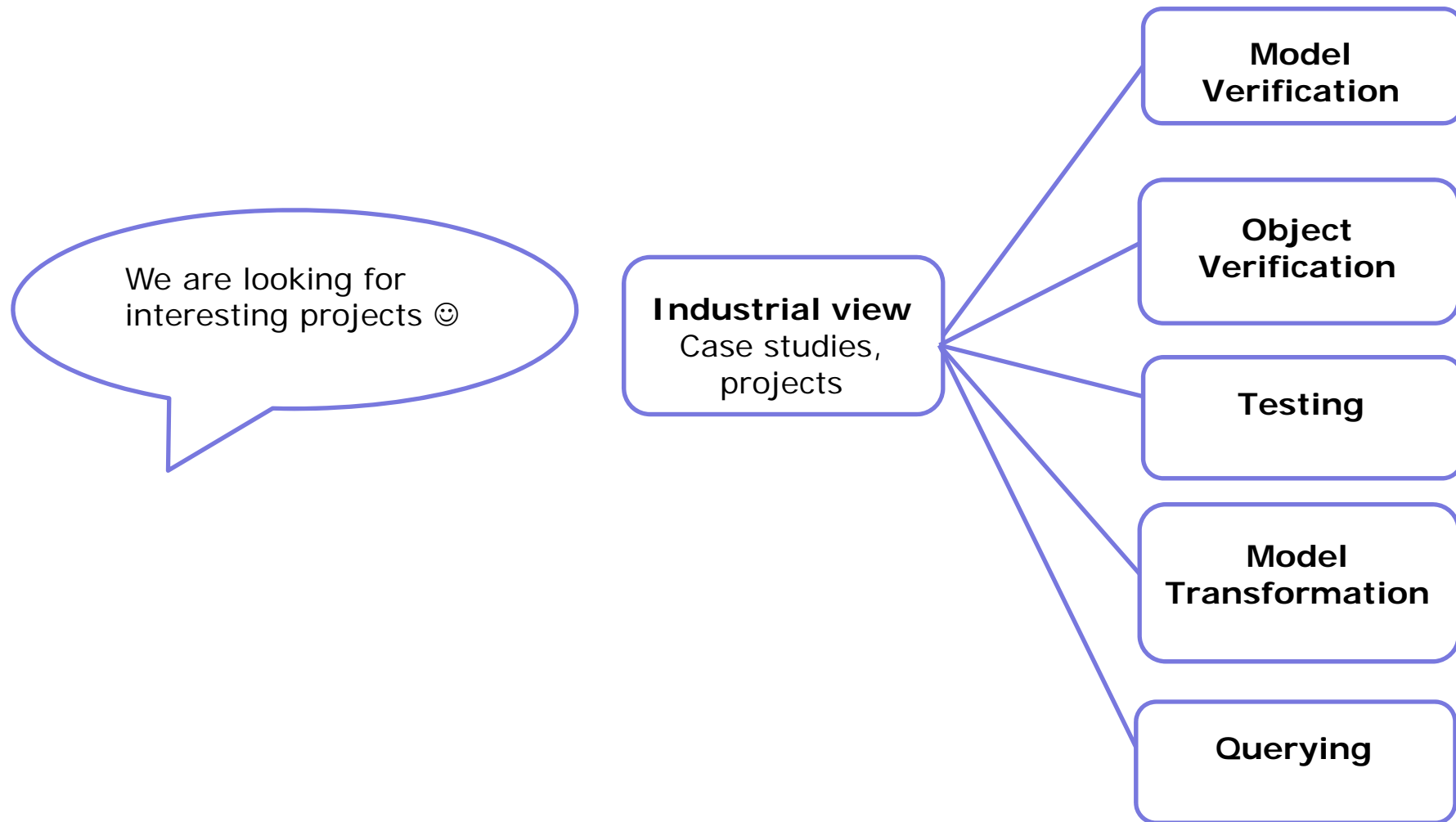


# Dresden OCL - Quo Vadis?

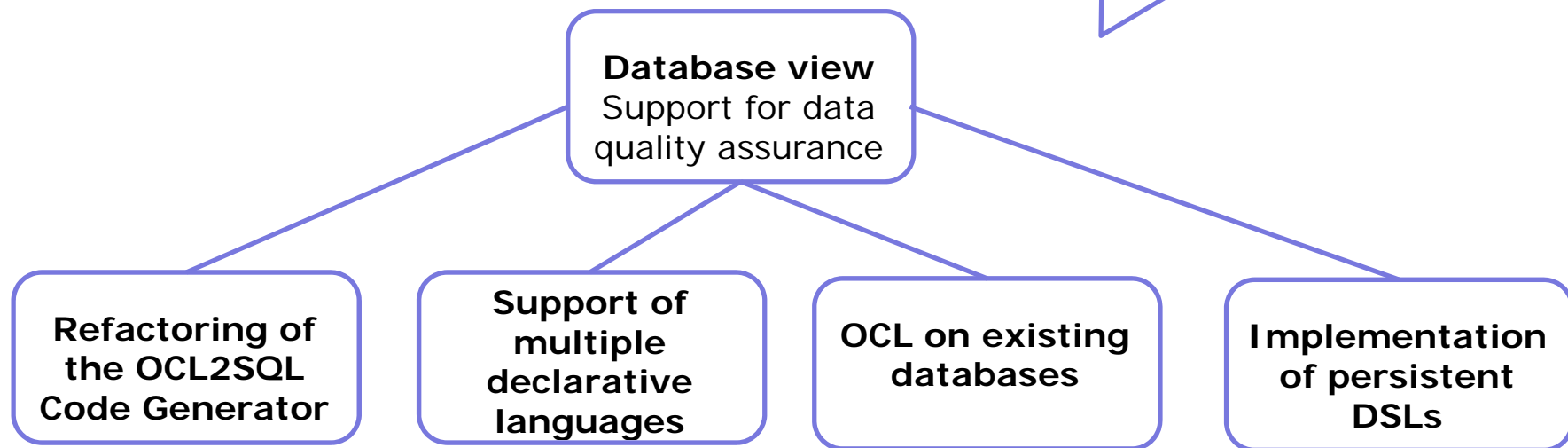
Dr. Birgit Demuth

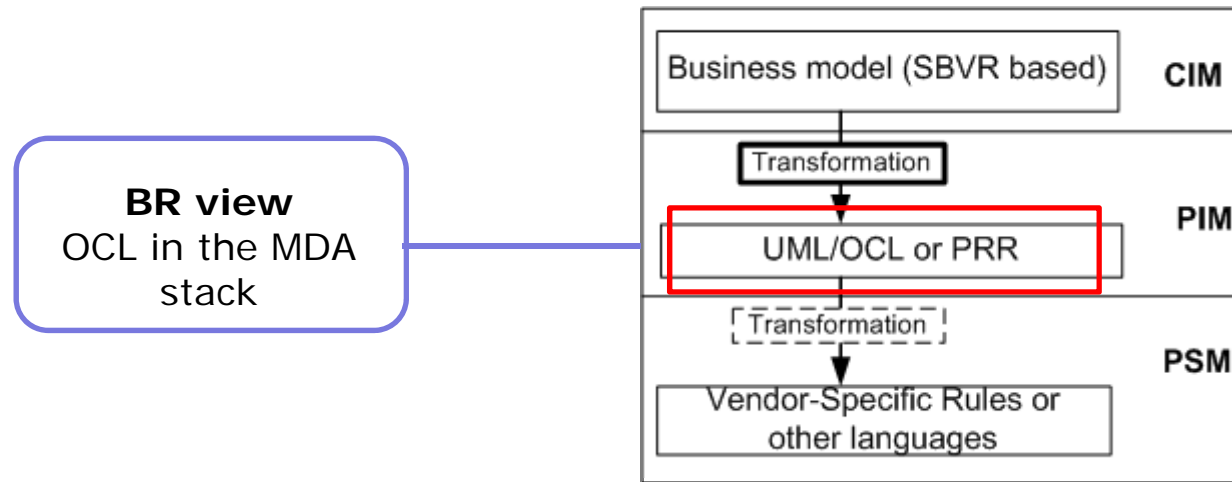




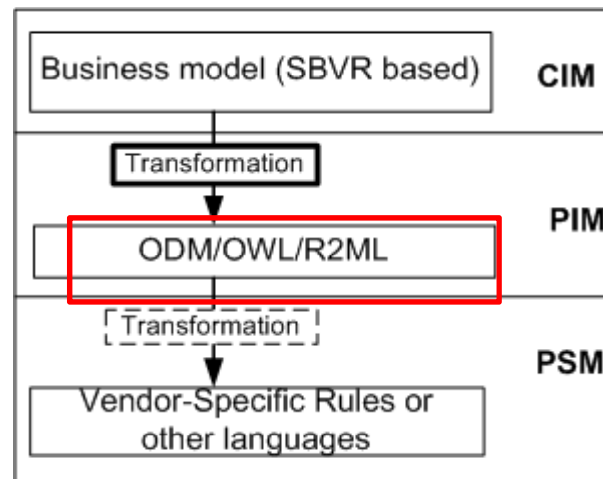


What are useful scenarios  
using OCL in database  
Applications?





Versus



Is this transformation useful?

What SBVR language/subset (such as RuleSpeak)?

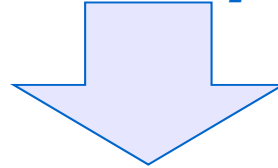
Reverse Engineering Scenario?

**Joanna Chimiak-Opoka**

*University of Innsbruck,  
Austria*



academic context  
*research  
teaching  
tool development*



**Birgit Demuth**

*Technische Universität Dresden  
Germany*



**Pragmatic view  
IDE4OCL**

industrial context  
*tool development  
research & training*



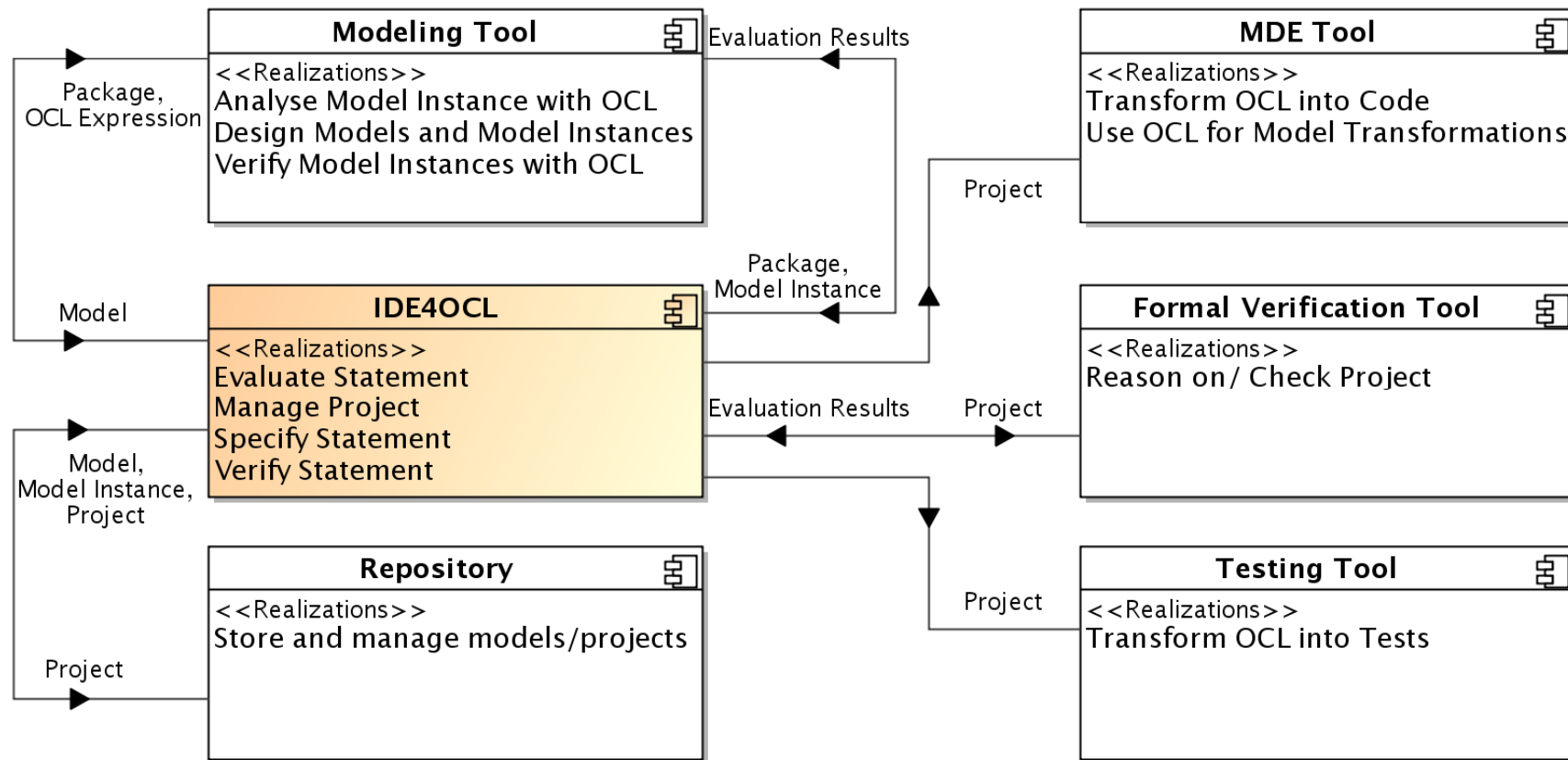
**Darius Silingas**  
*No Magic Europe, Lithuania*

standardization context  
*standard development*



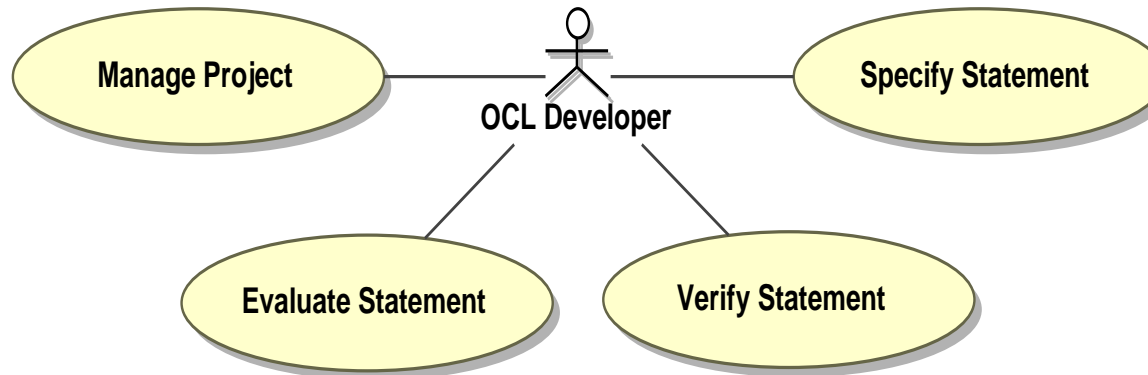
**Nicolas F. Rouquette**  
*NASA, USA*

## IDE4OCL (1)





## IDE4OCL (2)



Evaluation der Features der obigen Use Cases einer IDE4OCL?  
Bitte Papierfragebogen oder online

**<http://squam.info/ide4ocl/>** oder  
**<http://st.inf.tu-dresden.de/oclportal/>** -> News -> Survey

ausfüllen!

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Vielen Dank  
für Ihre Aufmerksamkeit  
  
Fragen? Kommentare?