



December 2, 2014

European DDI User Conference



Leading education
and social research
Institute of Education
University of London

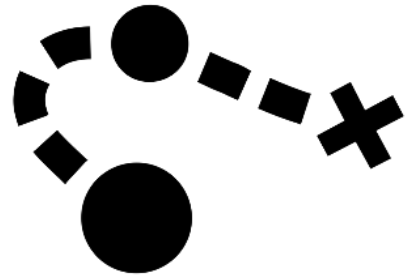
Copenhagen Mapping

GSIM 1.1 and DDI 3.2



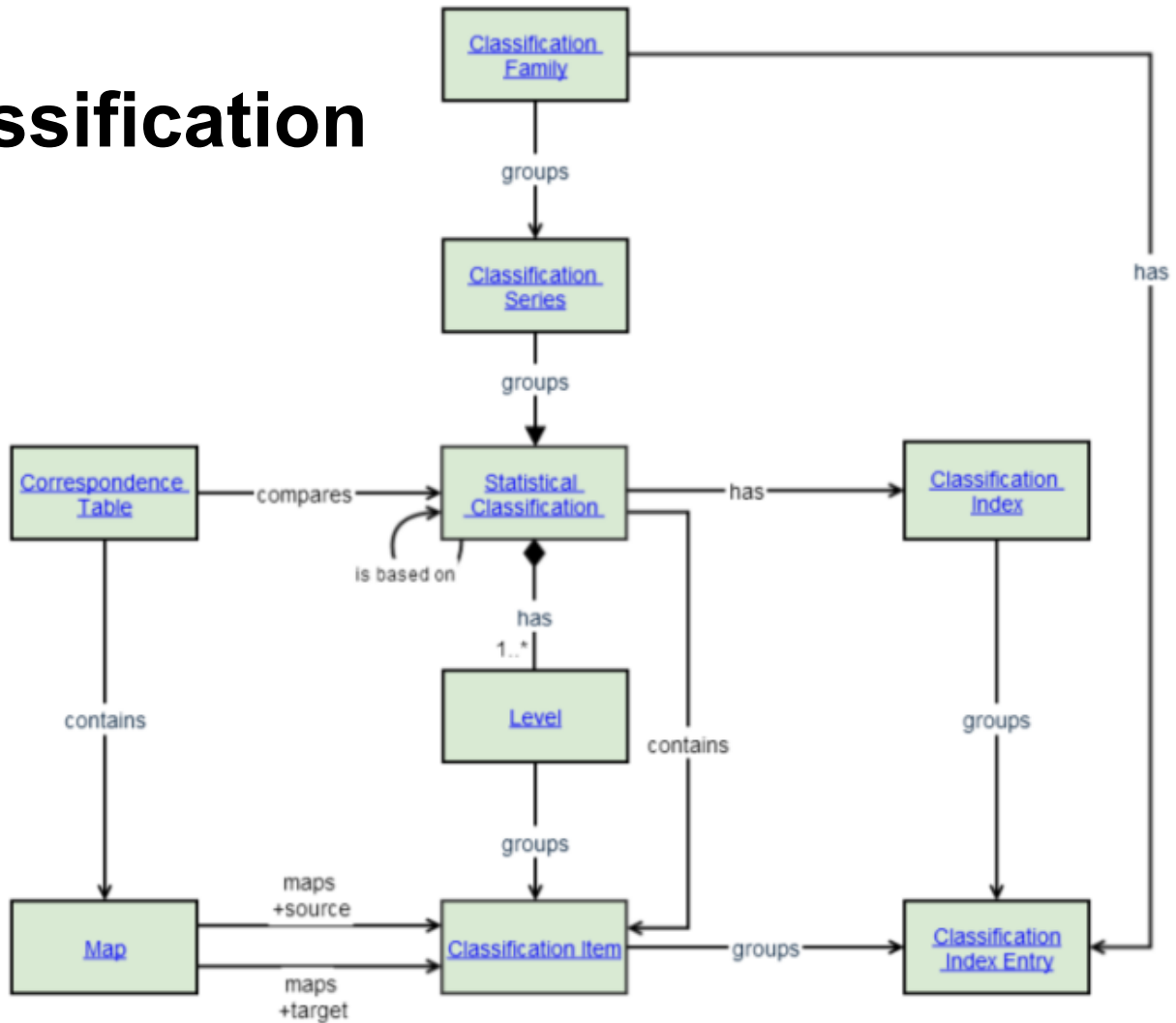
Agenda

- GSIM Statistical Classification overview
- DDI-Lifecycle usecase
- Mapping the Statistical Classification
- Current results and publication
- Future plans and implementations
- Discussion / Questions

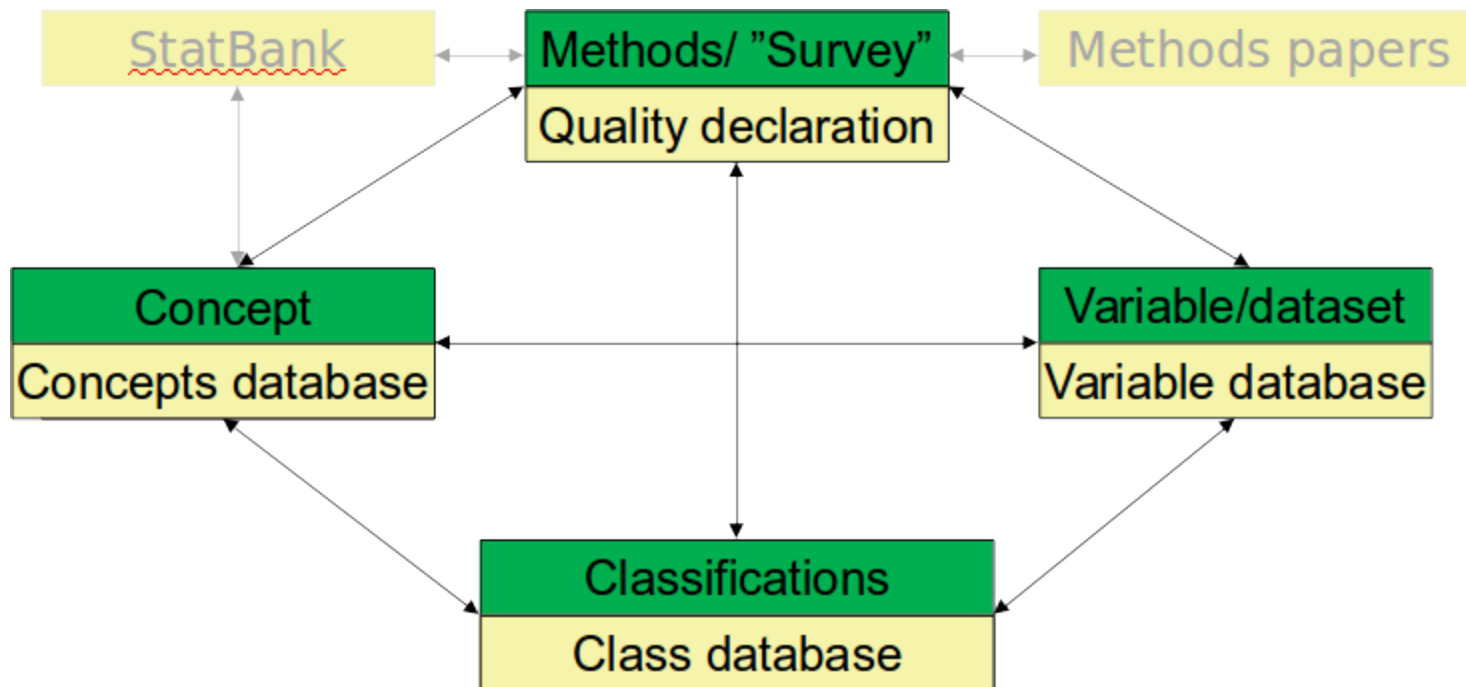


Document: <https://github.com/jvjensen/copenhagenmapping>

GSIM Classification overview



DDI-Lifecycle usecase



Setting the stage for the DDI-L mapping

- Statistics Denmark
 - Workshop
 - Copenhagen
 - 2013 December
- Participants
 - Colectica
 - Statistics Sweden
 - Statistics Denmark
 - Danish National Archive

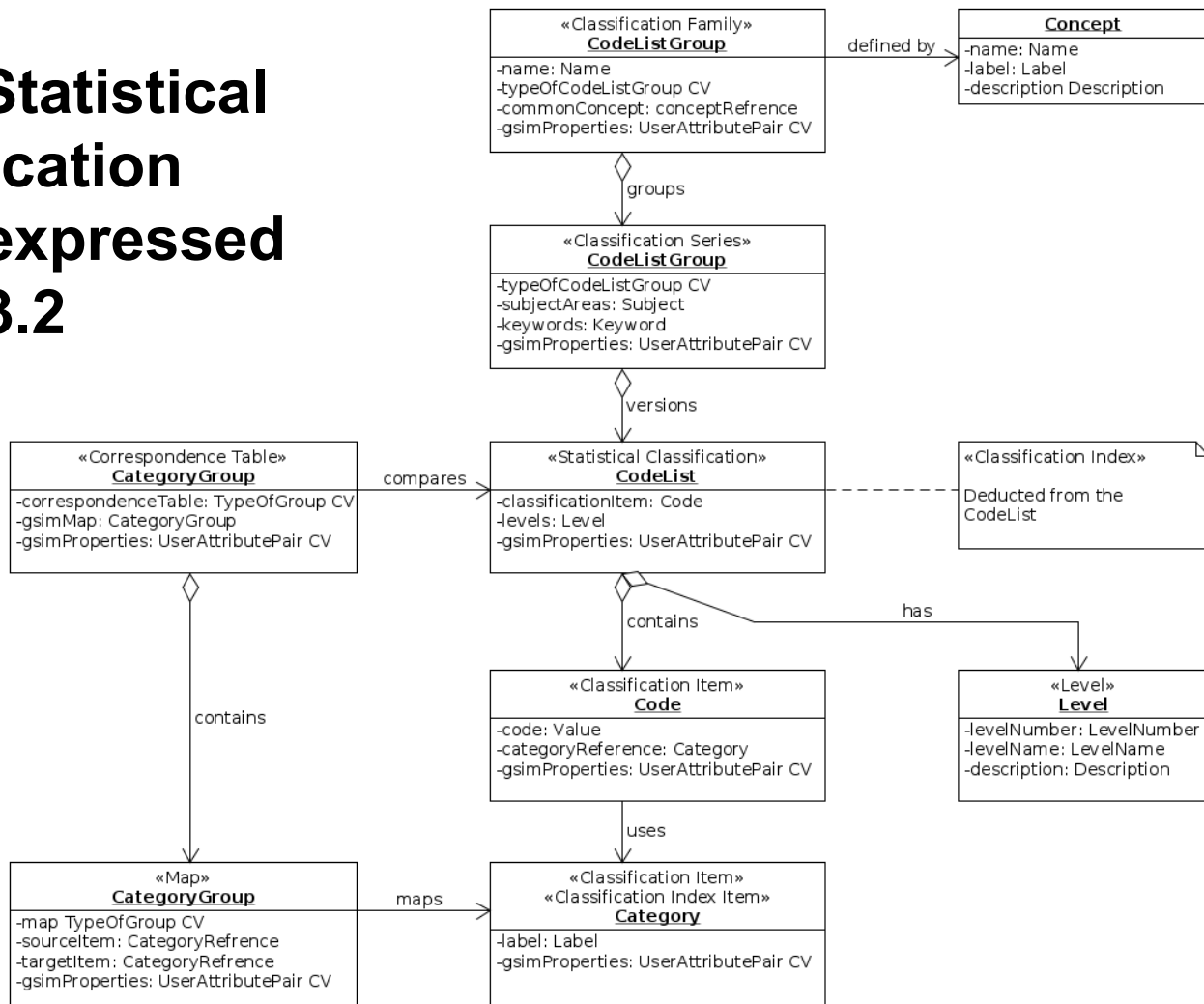


Photo: Martin Olsson

Mapping the GSIM-1.1 Statistical Classification model to DDI-3.2

- DDI-3.2
 - CodeListGroup, Concept, CodeList, Level, Code, Category, CategoryGroup
- GSIM specified properties
 - Controlled Vocabulary: Copenhagen Mapping CV

GSIM: Statistical Classification model expressed in DDI-3.2



Copenhagen Mapping CV - CM

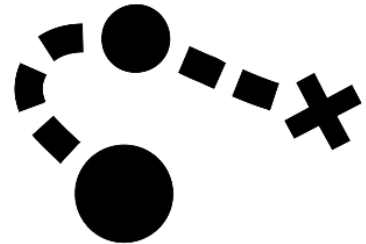
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cm:TargetClassification	cm:IsFloating	cm:CaseLaw
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Future plans and headings

- Statistics Denmark implementation together with Colectica – 2015
- Publish Genericcode CV
- Publish examples of CHP mapping in DDI-3.2

Implications of the CHP mapping

- DDI moving forward – impact
- Standardized implementation of Statistical Classification implementation in DDI-Lifecycle



Thank you / questions / discussion

- Copenhagen Mapping
 - GitHub link: <https://github.com/jvjensen/copenhagenmapping>
- Contact
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