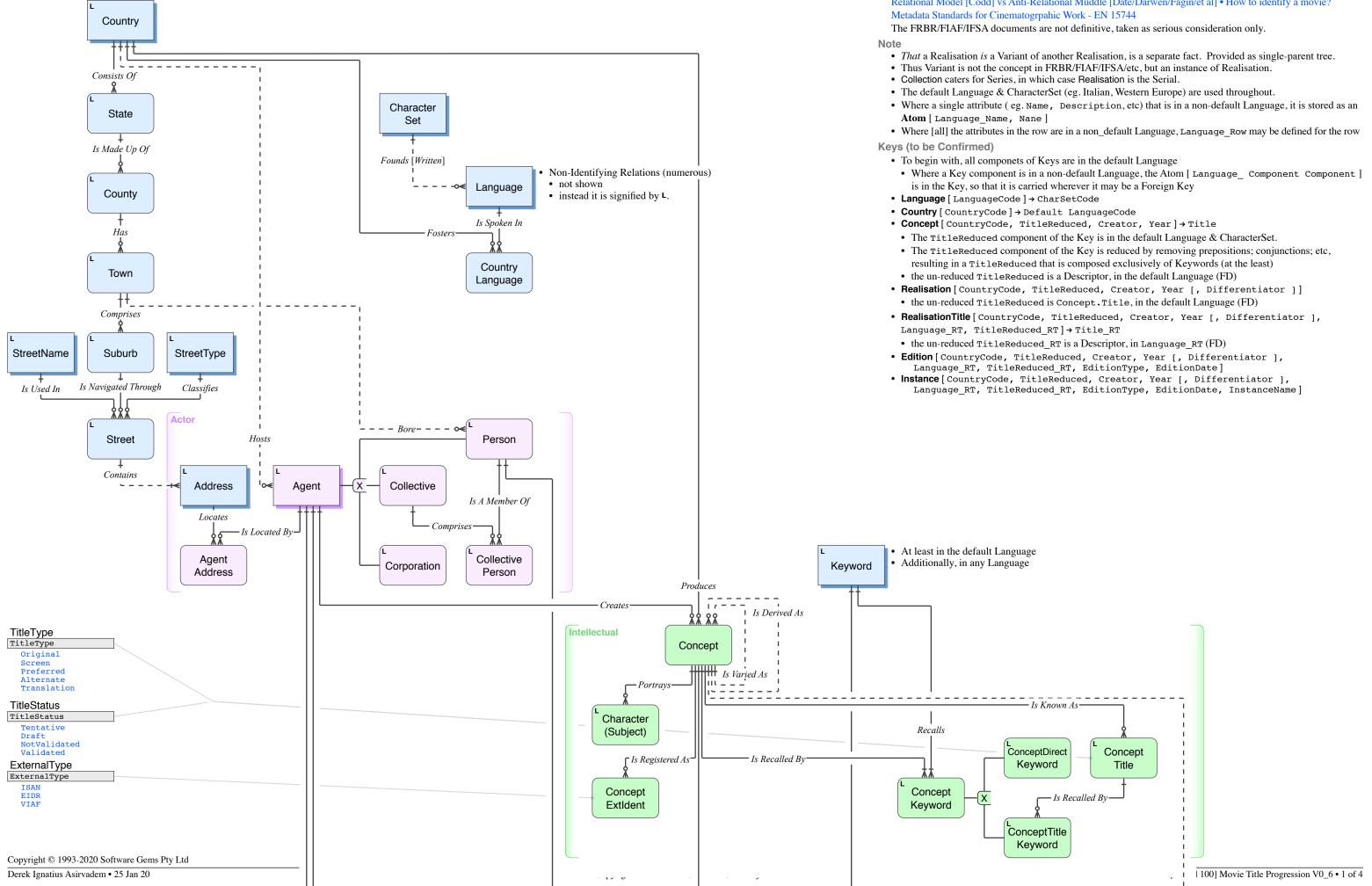
## Movie Title Progression V0\_6 V0.6 • Table Relation

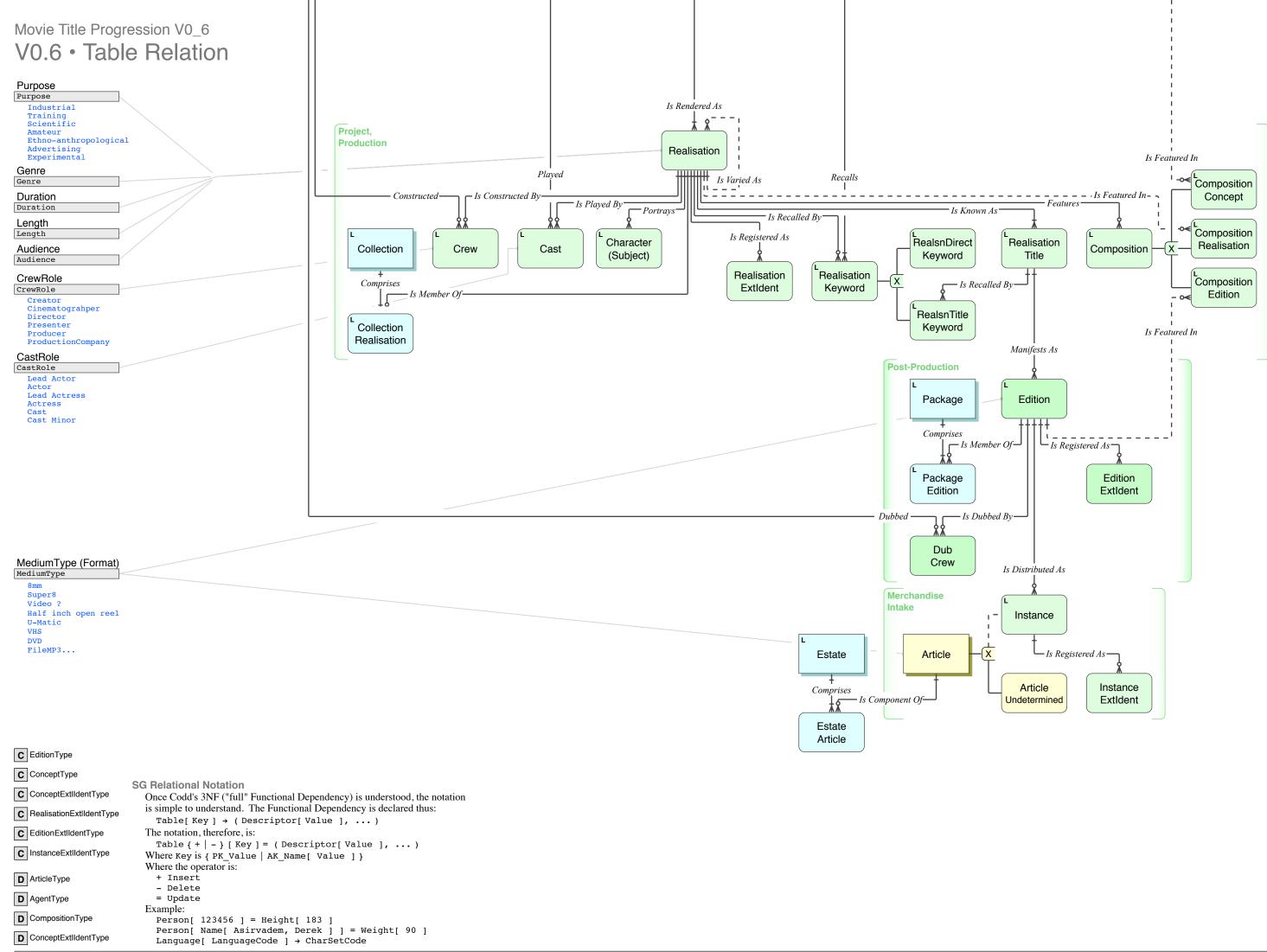
Logical stage, showing tables and relations, equivalent to the theoretical "conceptual model" minus the isolation and limitations





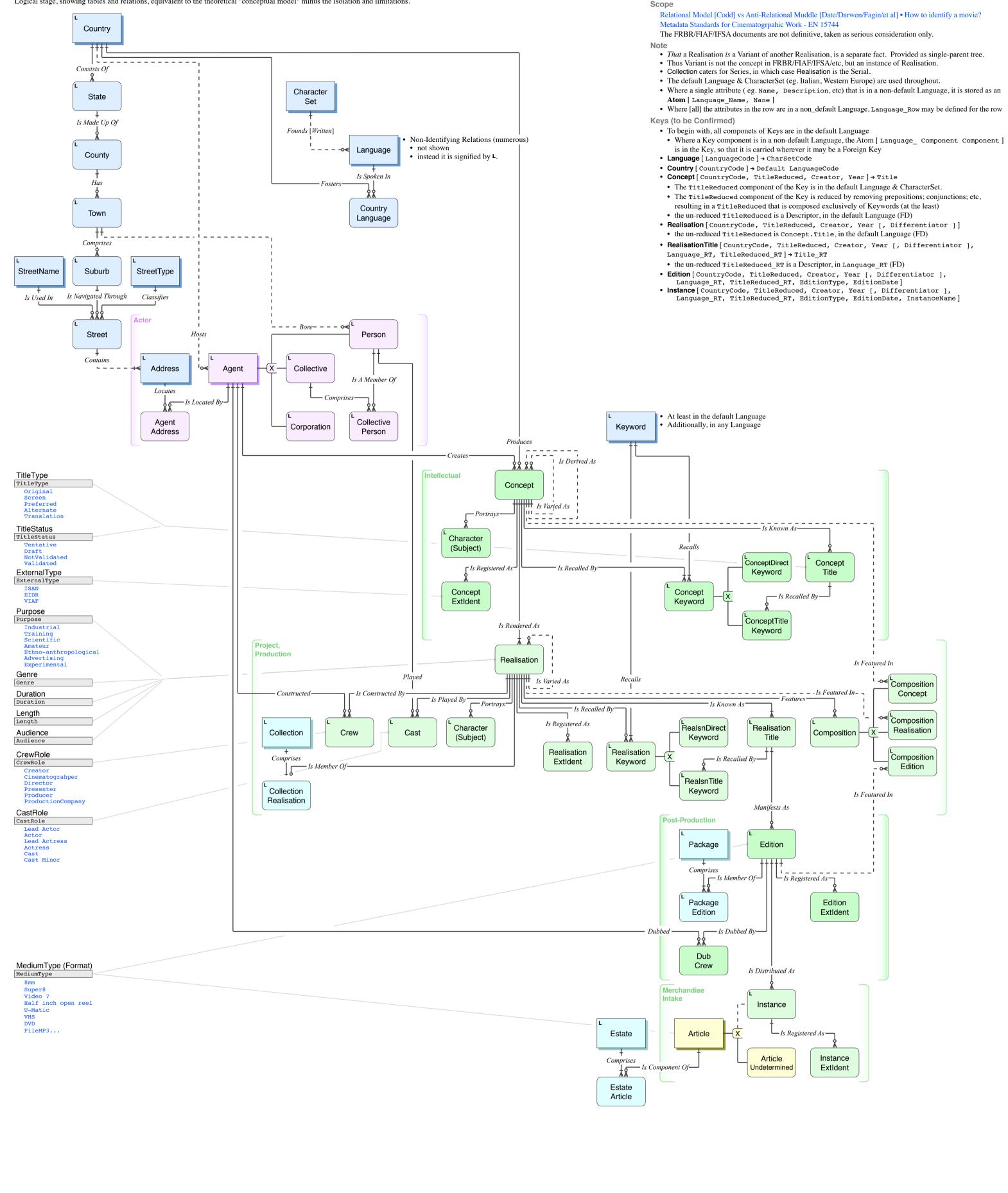
- Relational Model [Codd] vs Anti-Relational Muddle [Date/Darwen/Fagin/et al] How to identify a movie?

Scope





## Logical stage, showing tables and relations, equivalent to the theoretical "conceptual model" minus the isolation and limitations





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D ConceptExtIldentType		Person[ Name[ Asirvadem, Derek ] ] = Weight[ 90 ] Language[ LanguageCode ] → CharSetCode
		Person[ 123456 ] = Height[ 183 ]
D Composition Type		Example:
Agentrype		= Update
DAgentType		- Delete
D ArticleType		+ Insert
		Where the operator is:
C InstanceExtIldentType		Table { +   - } [Key ] = (Descriptor[Value ],) Where Key is { PK_Value   AK_Name[Value ] }
		The notation, therefore, is:
C EditionExtIldentType		Table[Key] → (Descriptor[Value ],)
C RealisationExtIldentType		is simple to understand. The Functional Dependency is declared thus:
		Once Codd's 3NF ("full" Functional Dependency) is understood, the notation
C ConceptExtIldentType		SG Relational Notation
C ConceptType		
C EditionType		