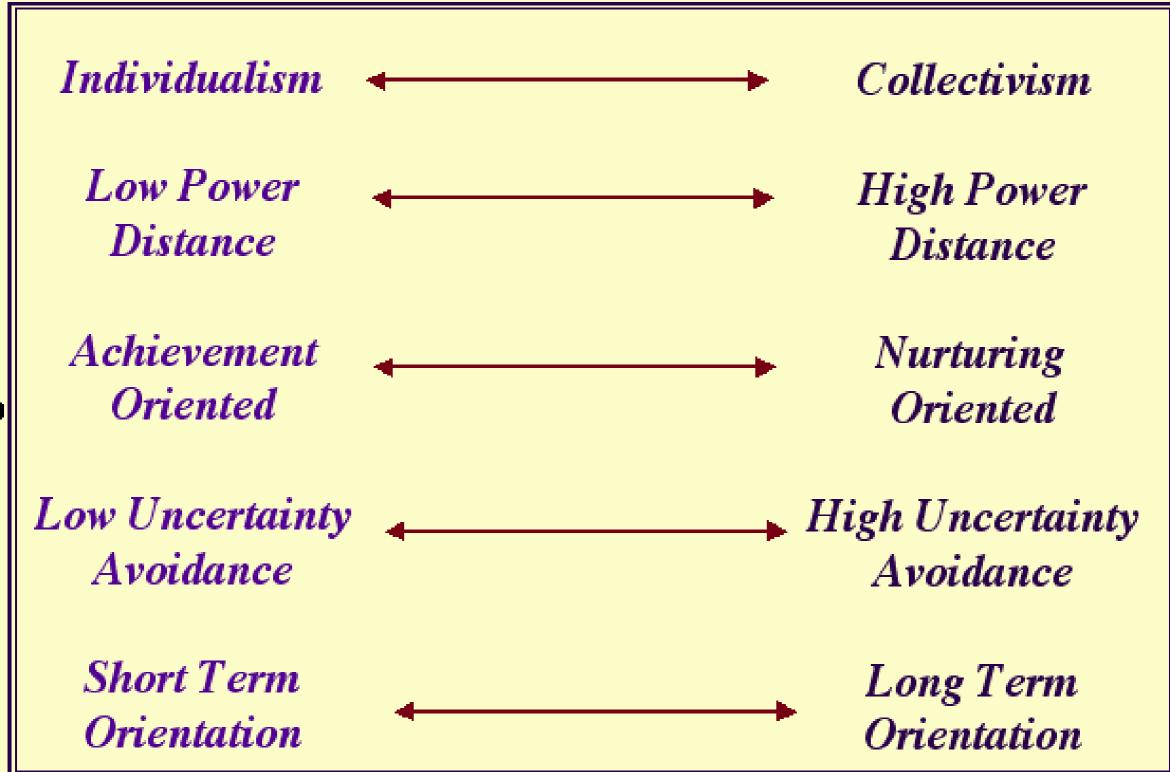
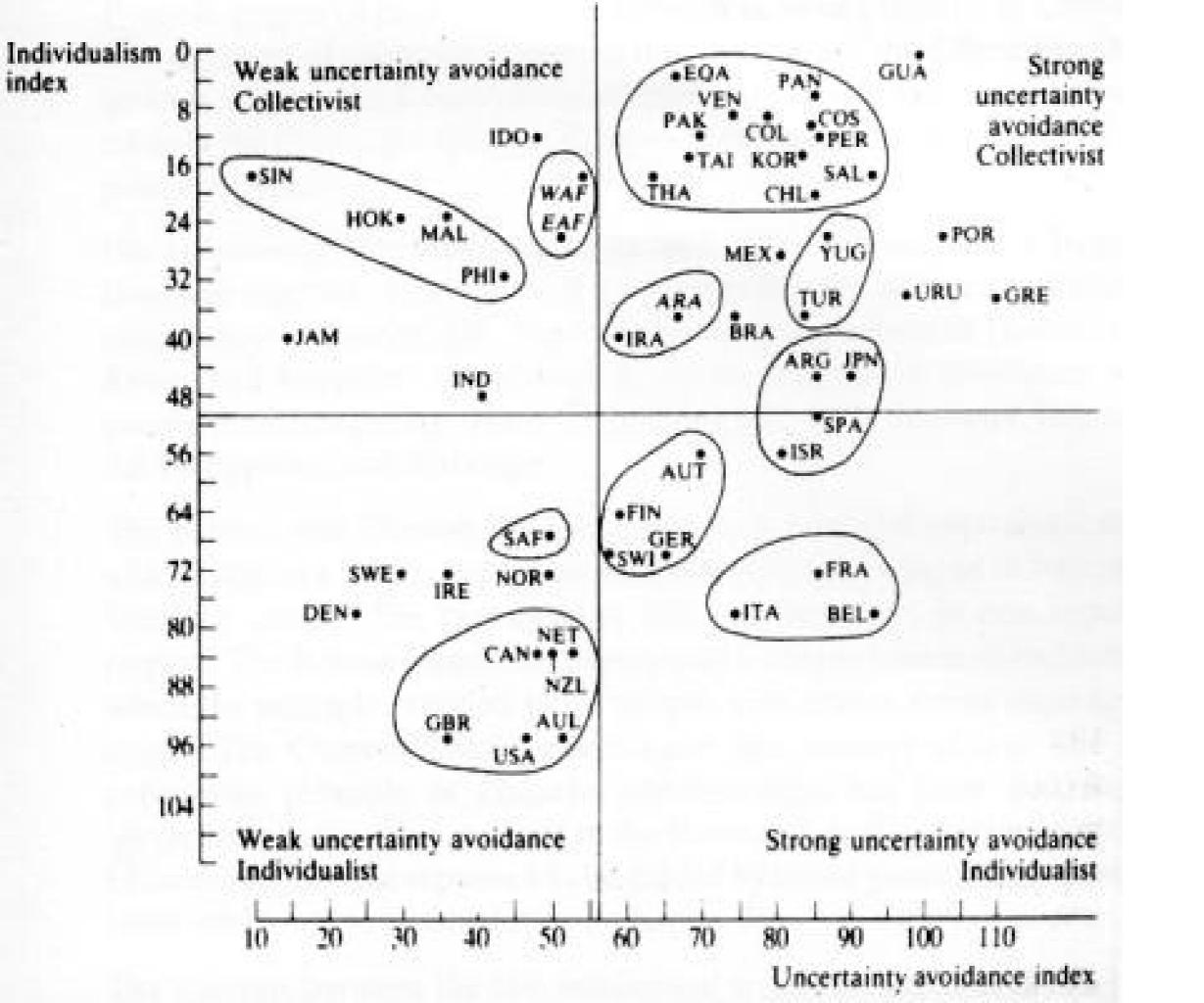
open but not open enough

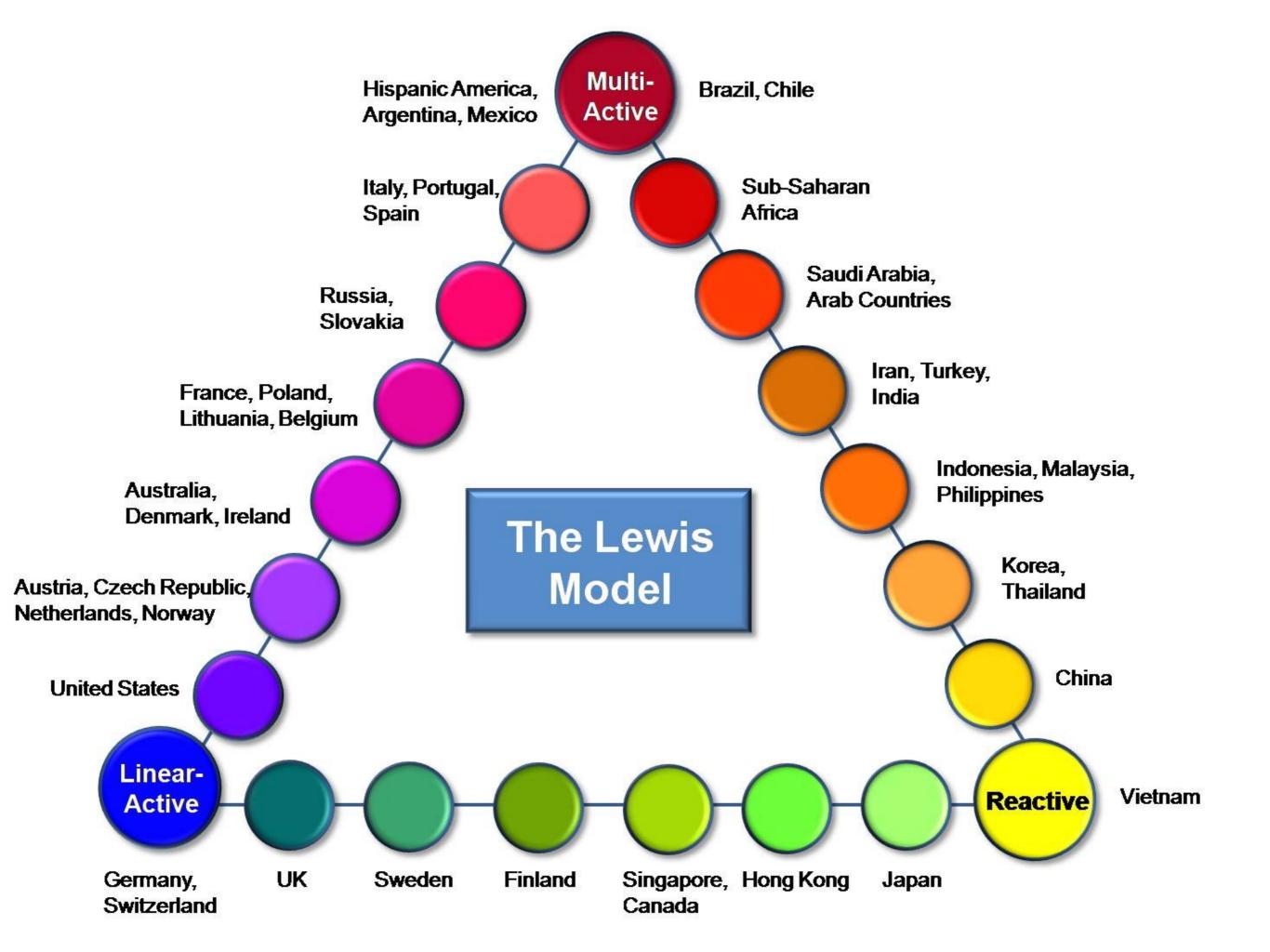
extending OER metadata to facilitate refugee access to open educational resources and practices

- John Traxler, Timothy Read & Elena Barcena
- ERASMUS+ MOONLITE (2016-1-ES01-KA203-025731)

Hofstede's Model of National Culture







Hall's Model

High Context culture

- Long-lasting relationships
- Exploiting context
- Spoken agreements
- Insiders and outsiders clearly distinguished
- Cultural patterns ingrained, slow change

Low context culture

- Shorter relationships
- Less dependent on context
- Written agreements
- Insiders and outsiders less clearly distinguished
- Cultural patterns change faster

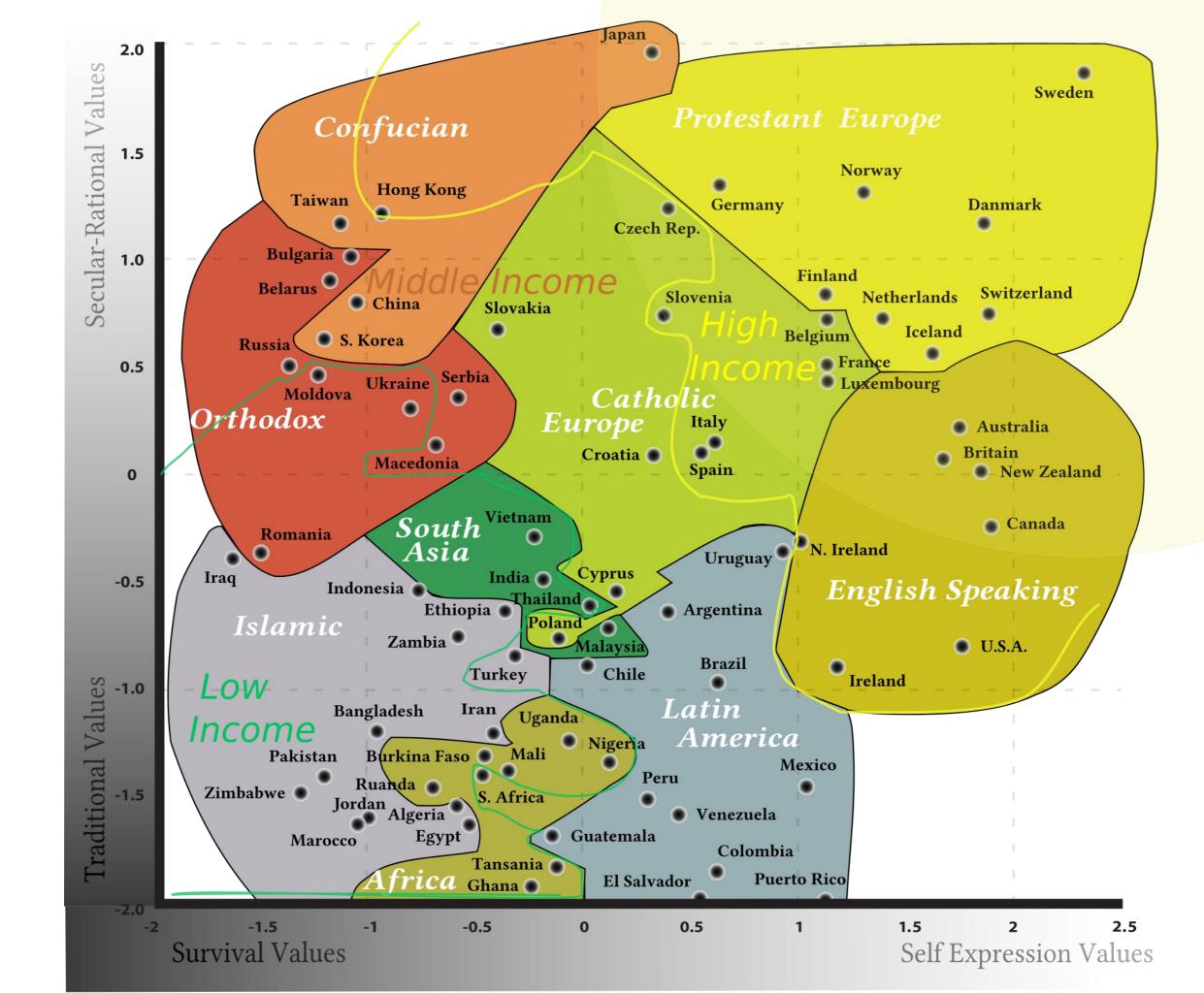
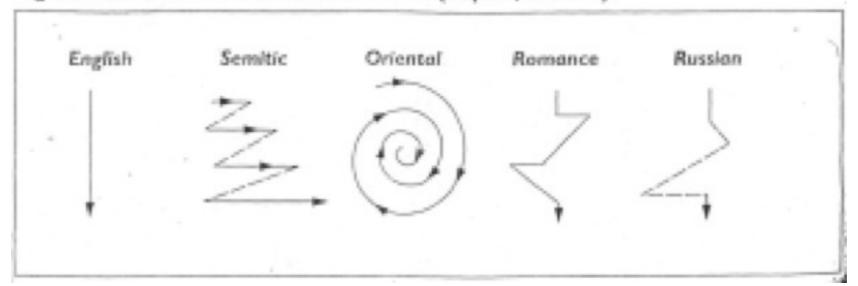
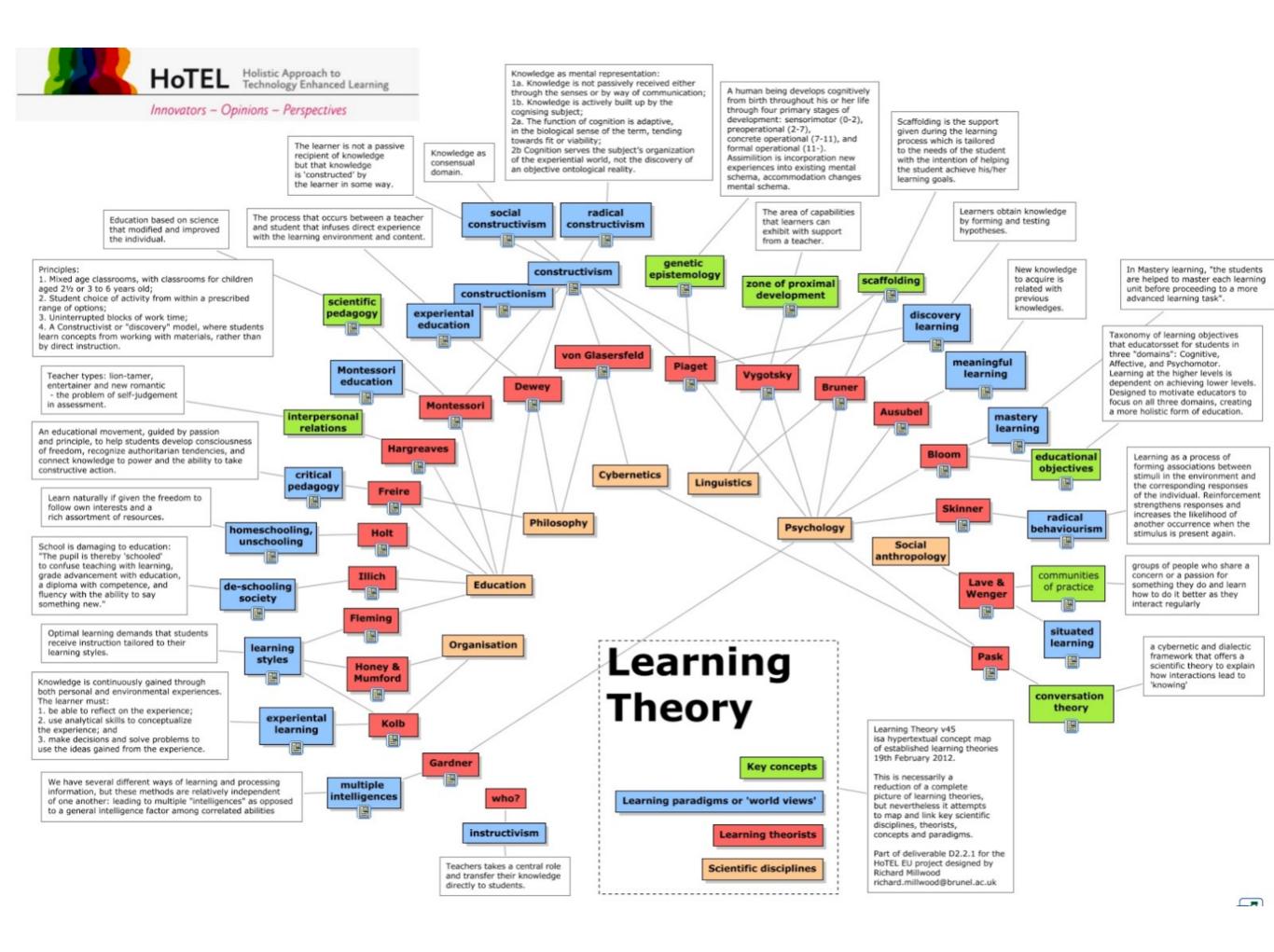


Figure 17.1. Patterns of Written Discourse (Kaplan, 1966:14).





Element	Description
	active: Active learning (e.g., learning by doing) is supported by content that directly induces productive action by the learner.
Interactivity Type (IEEE 1484.12.1-2002)	expositive: Expositive learning (e.g., passive learning) occurs when the learner's job mainly consists of absorbing the content exposed to them.
	 mixed: A blend of active and expositive interactivity types.
Learning Resource Type (IEEE best practice)	exercise, simulation, questionnaire, diagram, figure, graph, index, slide, table, narrative text, exam, experiment, problem statement, self- assessment, lecture
Interactivity Level	von low low modium high von
(IEEE 1484.12.1-2002 but meaningful only in community practice)	very low, low, medium, high, very high
Semantic Density (IEEE 1484.12.1-2002 but meaningful only in community practice)	very low, low, medium, high, very high
	teacher
Intended End User Role	author
(IEEE 1484.12.1-2002)	• learner
	• manager
	• school
Context	higher education
(IEEE 1484.12.1-2002)	training
	other
Typical Age Range	(range)
	very easy
Difficulty	• easy
(IEEE 1484.12.1-2002 but meaningful	medium
only in a context of a community)	difficult
	very difficult
Typical Learning Time description	open text element open text element
language	standardized def.
J - J -	