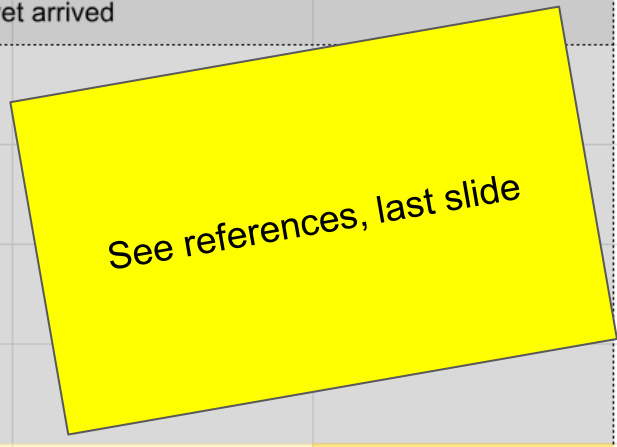Y axis: Hierarchy based on cognitive level/utility ↓					
Level 5: Superintelligence AI surpasses human intelligence in all aspects, potentially leading to unpredictable and transformative changes in society and beyond.	Zone 3 Not yet arrived				
Level 4: General Intelligence AI reaches human-level cognitive abilities, capable of learning, reasoning, and problem-solving across a wide range of domains.			Zone 2 Fully here in some cases / emerging in others		
Level 3: Autonomous Intelligence AI operates with increasing independence in specific domains, making decisions and taking actions with little or no direct human intervention.					
Level 2: Augmented Intelligence AI takes on more complex tasks, analyzing data, identifying patterns, and offering solutions, but humans still make final decisions.	Zone 1 Already here				
Level 1: Assisted Intelligence AI supports humans in tasks, providing information, automating repetitive actions, and making suggestions, but humans retain control.					
X axis: Hierarchy based on scope of impact →	**Level 1: Individual Productivity** AI tools like Grammarly, smart email assistants, and meeting summarizers enhance individual productivity and efficiency in daily tasks.	**Level 2: Organizational Optimization** AI influences/affects core business functions within CH/GLAM organizations and their funders, partners, and stakeholders, including communities. The core concept/functionality of the Data Space for CH is affected.	**Level 3: Sectoral Transformation** AI disrupts and/or "adds value to" CH/GLAM organizations *en masse*, changing or redefining the economics and social contract / expected scope of CH/GLAM practice. Transformation is profound enough to affect operations, funding, relationships, and priorities across the sector.	**Level 4: Societal Shift** AI influences social interactions, communication patterns, and access to information, reshaping cultural norms and values. AI changes the expectations of the public towards CH/GLAM organizations, including the perceived political/economic "value proposition" of CH/GLAM organizations in society. The power and wealth of AI's corporate "owners" and technology providers begins to disrupt democratic institutions and power structures, as well as the public's relationship with cultural heritage and the "right to culture." Any unresolved energy/climate effects become exacerbated.	**Level 5: Global Challenges** AI impacts global issues like climate change (modeling, mitigation strategies), poverty (resource allocation, aid optimization), and international security (arms control, conflict prediction). The power and wealth of AI's corporate "owners" fully disrupts democratic institutions and power structures, as well as the public's relationship to cultural heritage and the "right to culture." Any unresolved energy/climate effects cause widespread political/econimic/environmental consequences.