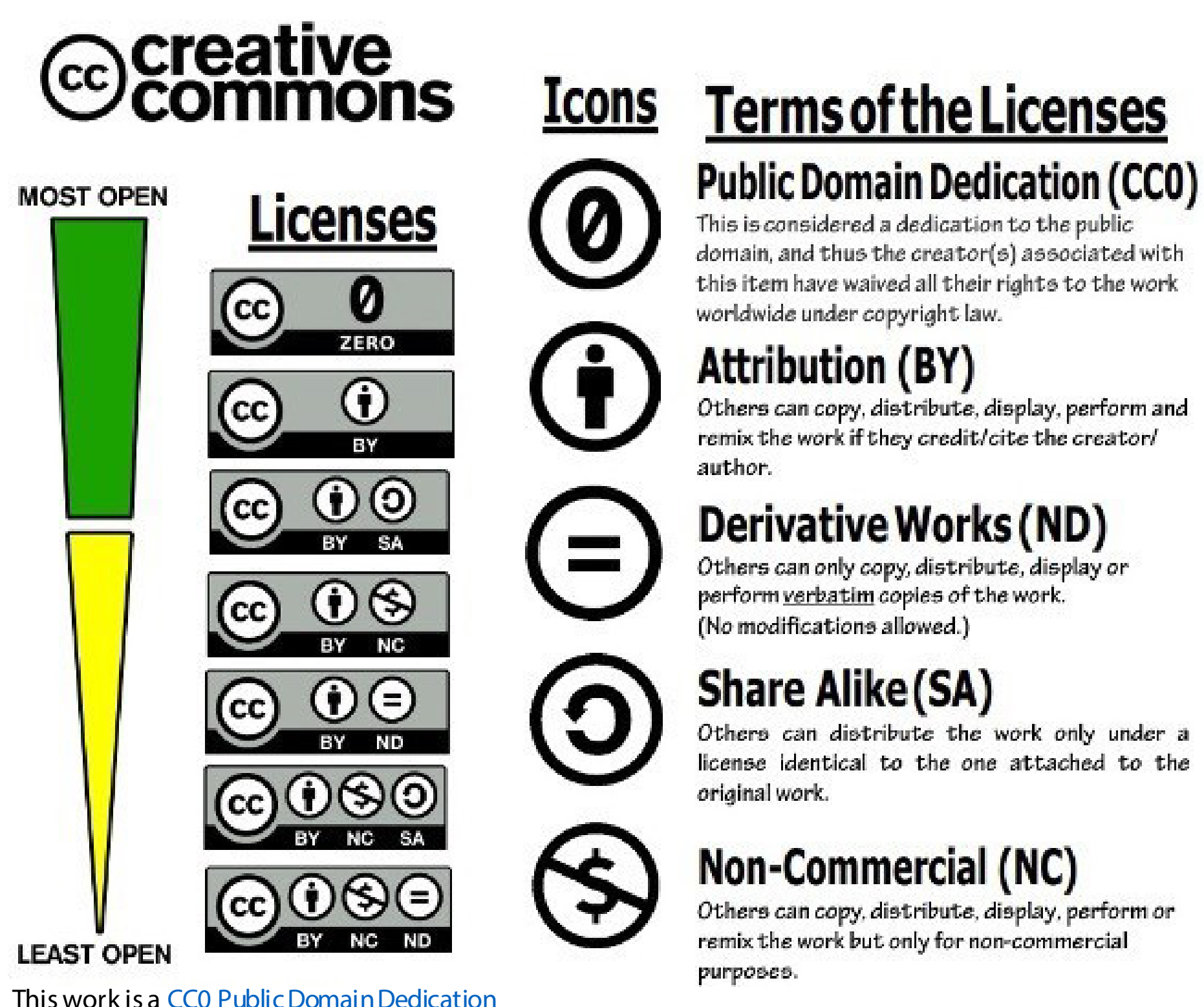# Phaidra
(Permanent Hosting, Archiving and Indexing of Digital Resources and Assets)

Phaidra is St. Pölten University of Applied Sciences Institutional Digital Long-Term-Repository that follows the OAIS Referencemodel (ISO 14721:2012). The Digital Asset Management System based on Open-Source-Software Fedora, is developed and run by the University of Vienna.

Can store, publish and preserve records of all kind of file-based digital data:
- Open Educational Resources
- Master thesis
- Research Data
- Scientific Publications

Supports multiple Creative Commons Licences that are Human-, and Machine Readable

Allows persistent citation of content
- PURL (Persistent Uniform Resource Locator)
- DOI (Digital Object Identifier)

Uses RESTful APIs for data distribution

Aligns with Fair Data Principles

Findable	Accessible
• (Meta)data are assigned a globally unique and persistent identifier • Data are described with rich metadata • (Meta)data include the identifier of the date it describes • (Meta)data include qualified references to other (meta)data	• (Meta)data are retrievable by their identifier using a standardized protocol • The protocol is open, free and universal • (Meta)data are accesible, even when the data are no longer available
Reusable	**Interoperable**
• (Meta)data are richly described with accurate and relevant attributes • (Meta)data are released with a clear and accessible data usage licences • (Meta)data are associated with a detailed provenance • (Meta)data meet domain-relevant community standards	• (Meta)data use a formal broadly applicable language • (Meta)data use standard vocabularies • (Metda)data include qualified references to other (meta)data

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