Criteria for inclusion in the Interdisciplinary Digitalization Research Cartography - IDRC

The selection of the listed research institutions of interdisciplinary digitization research was based on the following selection criteria. These were checked on the basis of the self-presentations on the institutions' websites. A distinction is made between the following four categories:

1. Interdisciplinary institutes of digitization research

- Comprehensive research on the digitization of society as the central topic of the entire institute or center
- Broad interdisciplinarity: at least two disciplines from different areas must be involved; Computer science, social sciences and humanities
- Long-term established (or planned) institutes
- Publicly funded

2. non-university research institutes in the field of digitalization

- Institutes with a specialist focus that have set up a research area for digitization research (i.e. no individual projects)

3. universities with an interdisciplinary research focus

- Universities that are members of the German Research Foundation
- Digitization topic must be prominently visible by reference on the university website as an interdisciplinary research focus (i.e. not individual projects) and easily accessible from the homepage (maximum two clicks)
- broad interdisciplinarity: at least two disciplines from different areas must be involved: Computer Science, Social Sciences and Humanities

4. DFG projects

- Project formats: "Priority Programs", "Research Training Groups" and "Clusters of Excellence"
- Mono- and interdisciplinary projects
- Included in GEPRIS database https://gepris.dfg.de/gepris/OCTOPUS
- Keyword search: "digitization", "digital" or "internet"
- Project status: "ongoing"