S.1 Literature survey on CUDA programming libraries

Planning / Conduction

Planning

- S.1.1 Problem definition — Using PICOC criterion → Problem, aims and scope
- S.1.2 Research questions → Improved research questions
- S.1.2 Search strategy — Review protocol → Databases, terms, inclusion/exclusion criterions

Conduction

- S.1.3 Database search → \<fill\> studies
- S.1.4 Selection by title, abstract and keywords → \<fill\> studies
- S.1.5 Selection by reading the full article → \<fill\> studies
- S.1.6 Snowballing → \<fill\> studies
- S.1.7 Quality assessment → 16 studies