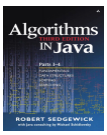
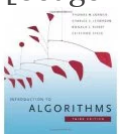
Weeks 7 and 8: hash and sorting - references

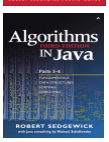
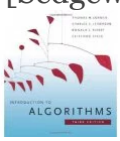
References

(in non-exclusive disjunction)

hash

-  [Sedgewick & Wayne 2011] §3.1 , §3.4, §3.5 .
-  [Sedgewick 2003] Chapter 14.
-   [Cormen, Leiserson, Rivest & Stein 2009] §11.1-11.4.
- Wikipedia: *symbol table* , birthday paradox , hash table
- Youtube:
  - Princeton / Coursera (Robert Sedgewick): 1 (*symbol table*) , 2 (*elementary implementations*) , 3 playlist on hash tables
  - MIT OpenCourseware (Erik Demaine and Srini Devadas): (*hashing with chaining*) , (*open addressing*)

Internal sorting

-  [Sedgewick & Wayne 2011] §2.1 , §2.2, §2.3 .
-  [Sedgewick 2003] §6.1-6.4, 6.6, 6.9, Chapters 7 and 8
-   [Cormen, Leiserson, Rivest & Stein 2009] Chapters 2 and 7 .
- Wikipedia: sort by merge , fast sort
- Youtube:
  - Princeton / Coursera (Robert Sedgewick): 1 (playlist on mergesort) , 2 (playlist on quicksort)
  - Srini Devadas / MIT (*merge spell*)