

## **Reading list for Data Structures, Algorithms and Programming Paradigms, TDDD86, 2020**

### **Books**

Lippman, Lajolie, Moo, (2012) "*C++ Primer*" fifth edition

### **Websites**

Course specific version of OpenDSA.

### **Compendia**

Lab compendium, C++ style guides, and other material available through the course web pages.