Summary

Here's a brief summary of all the concepts discussed in this chapter!

In this chapter you've seen how `if constexpr` can make code much clearer and more expressive. Before C++17 you could use `enable_if` techniques (SFINAE) or tag dispatching. Those options usually generated complicated code which might be hard to read by novice and non-meta-programming experts. `if constexpr` lowers the expertise level needed to write template code effectively.

In the next chapter, we will learn to parallelize CSV Reader.