Lance wrote on Mon, 21 October 2024 13:01

A compiler that encounters a non-constexpr if-statement with a constexpr conditional may issue a warning advising you to use if constexpr instead. This will ensure that compile-time evaluation will occur (even if optimizations are disabled).

Well, thinking about it, I guess actually the real benefit for me would be something else: compiler issues an error if the expression you marked constexpr is not...