History

- **How all started:**
  - 1994 Erwin Unruh discovered by accident template metaprogramming.
  - His program calculated at compile time the first 30 prime numbers.
  - The output of the prime numbers was part of the error message.

```
01 | Type `enum{}' can't be converted to txpe `D<2>' ("primes.cpp",L2/C25).
02 | Type `enum{}' can't be converted to txpe `D<3>' ("primes.cpp",L2/C25).
03 | Type `enum{}' can't be converted to txpe `D<5>' ("primes.cpp",L2/C25).
04 | Type `enum{}' can't be converted to txpe `D<7>' ("primes.cpp",L2/C25).
05 | Type `enum{}' can't be converted to txpe `D<11>' ("primes.cpp",L2/C25).
06 | Type `enum{}' can't be converted to txpe `D<13>' ("primes.cpp",L2/C25).
07 | Type `enum{}' can't be converted to txpe `D<17>' ("primes.cpp",L2/C25).
08 | Type `enum{}' can't be converted to txpe `D<19>' ("primes.cpp",L2/C25).
09 | Type `enum{}' can't be converted to txpe `D<23>' ("primes.cpp",L2/C25).
10 | Type `enum{}' can't be converted to txpe `D<29>' ("primes.cpp",L2/C25).
```