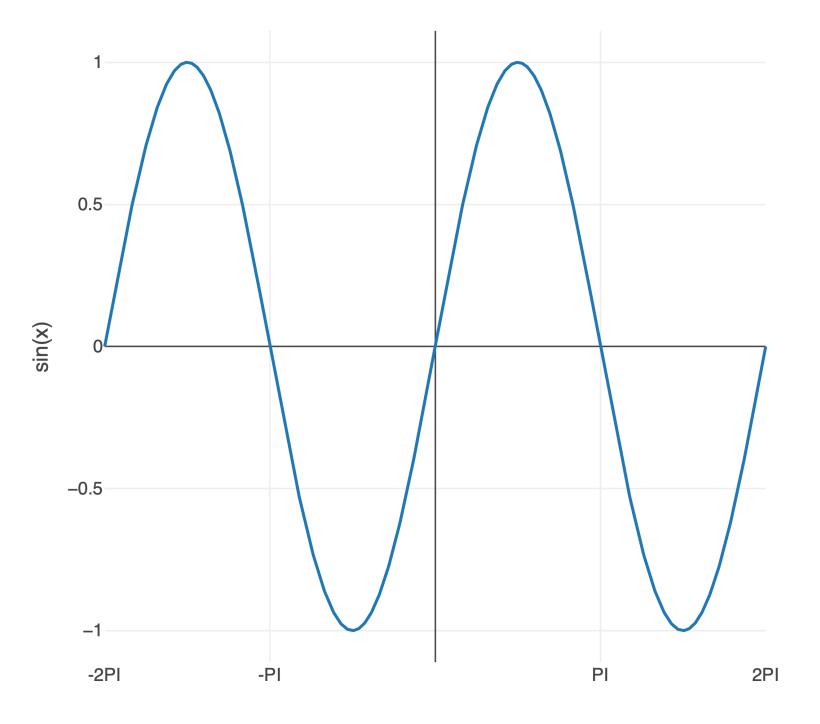
ML in Kotlin

Tiefe neuronale Netze in Kotlin in 30 Minuten

Wir vordern ML heraus

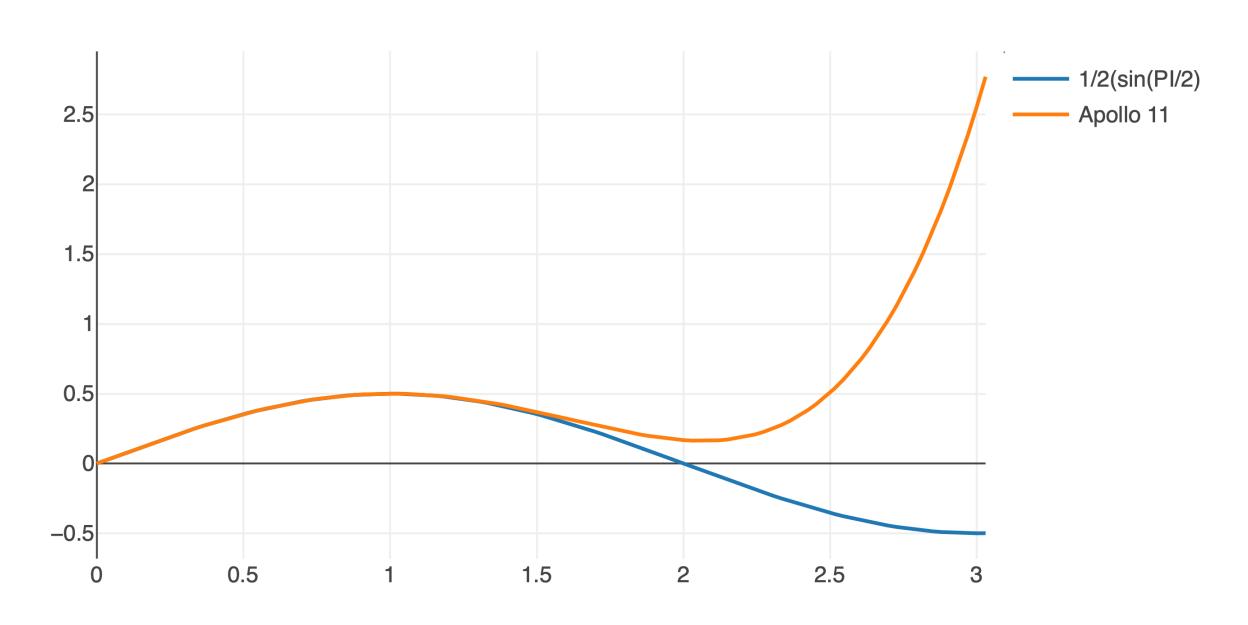
Apollo II Guidance Computer

- Navigationsrechner
- 4KiB RAM
- 64 KiB ROM
- Assembler



Sinus

$$\frac{1}{2}\sin\left(\frac{\pi}{2}x\right)$$
$$y(x) = 0.7853134 \cdot x - 0.3216147^3 + 0.036551 \cdot x^5$$



Apollo Implementierung

Sinus Approximation

- Quellcode auf Github
- Kommentiertes Quellcode beim Fermat's Library Projekt