$$P(x)$$
$$R(P(x))$$
$$C(R(P(x)))$$
$$B(C(R(P(x))))$$

math Proofs

Ruby

C

Byte code

Instruction set.
Language mapping.

For a given instruction set in a language higher than another. During runtime of the compiler which would bring the higher abstraction languages instruction set down.

We can track the mappings and yield an "invers compilers".

This invere compiler can now map a series of instructions in the lower abstraction level up to the higher abstraction level (only for the instructions sets in the higher abstraction levels that have been indexed).

With these indexes and maps ve can compile Byte Code to proofs.