John f = folder

volute (z, E]) = z

folder. (z, x::xs) = folder. (f.z.x), x)

Volute l \neq E]

tout recurrion

z \neq f. 2.x

l \neq tail.l

taib maim

Pauli

II I tis not even wrong"

Crython Pyky

foldt - fort recursive folder - ?? recursive etype [a] where

(1:): a > (ia) > (a)

[]: [a]

ctype Tree. a when If: a > Tree. a

Br: a > Tree. a > Tree.a > Tree.a

fold Tree