







.eh\_frame

pc\_begin

pc\_range



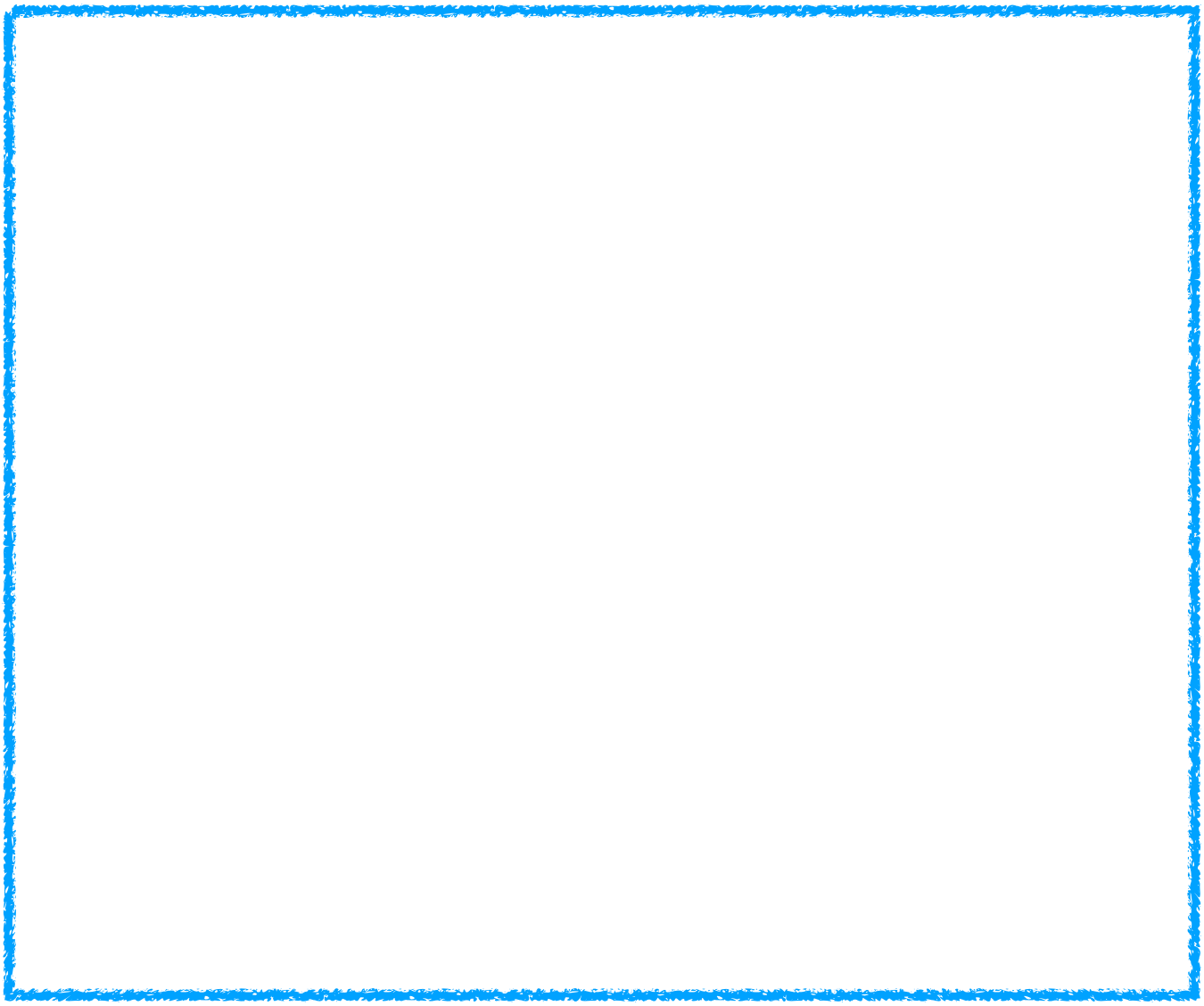
FE

ED

FE

length





DWARF  
instructions

classiest



C

I

E

length



DWARF  
instructions



.eh\_frame\_hdr

fde\_count

pc\_begin  
fde\_offset

pc\_begin  
fde\_offset

pc\_begin  
fde\_offset

...











pcc\_beggins

instirion



DOWNWARD

instirutions

INTERF









DWCFAdvanced::5



0x12cb: CFA = RBP + 16; RBP = [CFA - 16], RIP = [CFA - 8]



[illegible]

DWCFAdvanced10c1:102

0x12c8: CFA=RSP+16: RBP=[CFA-16], RIP=[CFA-8]

DW\_CFA\_def\_a\_reg\_inst: RBP

DW\_CFA\_inop:   
  
\_ \_

$$0 \times 12d0 : CFA = RBP + 16 : RBX = [CFA - 24], RBP = [CFA - 16], RIP = [CFA - 8]$$



DWCFAdiffset::RBP-16

00000cc00000240000000048FDEcie=00000088p|=000012c3. .00001337

$$0 \times 1336 : CFA = RSP + 8 : RBX = [CFA - 24], RIP = [CFA - 8]$$

DWCFAdiffset:RBX-24

DWCFAdelfcfa:RSP+8

DWCFAddefadffset::+16

Format: DVARF32

0x12c3::CEA=RSIP+8::RIP=[CEA-8]