

```
procedure (1 + 1) EA( $f : \mathbb{X} \mapsto \mathbb{R}$ )  
  randomly sample  $x_c$  from  $\mathbb{X}$ ;  $y_c \leftarrow f(x_c)$ ;  
  while  $\neg$  terminate do  
     $x_n \leftarrow \text{move}(x_c)$ ;
```