1: **procedure** CROSSING(x^w : worst individual, x^b : better individual, c)
2:      $v \leftarrow \text{shuffle}(1, 2, \ldots, n)$
3:      **for** $i \leftarrow 1 : c$ **do**
4:          $j \leftarrow v_i$
5:          $x_j^w \leftarrow x_j^b$ ▷ gene carriage
6:      **end for**
7:      **if** s^w is not feasible **then**
8:          repair s^w
9:      **end if**
10:     update s^w fitness
11:     return s^w
12: **end procedure**

Figure 7: Crossing procedure used on SCE algorithm.