
Algorithm greedychain: greedy seed chaining

```
 $C = \text{sort}(\mathcal{S}, \pi_s)$   
for  $i := 1$  to  $|C|$  do  
   $c' = \epsilon$   
  for  $j := 1$  to  $i-1$  do  
    if  $\sigma(g(C_j, C_i)) > \sigma(C_i)$  then  
       $c' = C_j$   
    end if  
  end for  
  if  $c' \neq \epsilon$  then  
     $C_i = g(c', C_i)$   
  end if  
end for
```
