Algoritmi di printing

```
Alporitmo useto insieme
ol metrix-chein-folder
PRINT-OPTIMAL-PARENS (s, i, j)
  if i == j
      stampa "A"i
3 else stampa "("
      PRINT-OPTIMAL-PARENS (s, i, s[i, j])
      PRINT-OPTIMAL-PARENS (s, s[i, j] + 1, j)
      stampa ")"
                                                                Useto per le
Rob-cut
  PRINT-CUT-ROD-SOLUTION (p, n)
     (r,s) = \text{EXTENDED-BOTTOM-UP-CUT-ROD}(p,n)
  2
    while n > 0
  3
         print s[n]
  4
         n = n - s[n]
    PRINT-ALL-PAIRS-SHORTEST-PATH(\Pi, i, j)
        if i == j
     2
             stampa i
        elseif \pi_{ij} == NIL
     4
             stampa "non esiste un cammino da" i "a" j
        else Print-All-Pairs-Shortest-Path(\Pi, i, \pi_{ij})
     6
             stampa j
PRINT-PATH(G, s, v)
    if \nu == s
         stampa s
    elseif \nu.\pi == NIL
         stampa "non ci sono cammini da" s "a" v
5
    else PRINT-PATH(G, s, v, \pi)
         stampa v
```