```
CRanking ==
  LET DomEq == { r \in Cand \X Cand : ~(r[2] \succ r[1]) }
      DomEqPlus == SimpleTC(DomEq)
      CWinners(C) == {c \in C : \A d \in C : <<c, d>> \in DomEqPlus}
      RECURSIVE CRanking(_)
      CRanking(C) == IF C = {} THEN << >>
                                ELSE LET CW == CWinners(C)
                                IN  <<CW>> \o CRanking(C \ CW)
  IN  CRanking(Cand)
```