Parcours de liste cousue

```
{ mpf = faux
  X ← G(X)
  si (X = null) stop

tantque X ≠ D(X)
si T1(X) = + {ATOME} alors { Traiter G(X);
                             si T2(X) = + {FICELLE}
                                 alors mpf ← vrai;
                             X ← D(X)
sinon si mpf alors { si T2(X) = - {LIEN NORMAL}
                         alors mpf ← faux;
                     X ← D(X)
sinon X ← G(X)
```