EdgeSequence@*k* gives a list of the strands in the order that
   they should be calculated from the generators, which are returned as a list as
   the first element of the result, of the knot *k*, which is given in modified DT form.

```mathematica
EdgeSequence@k_MDT := EdgeSequence@k =
   Block[{s, w = List @@@ List @@ ToPD@k},
    s = (w //. (Max@# → Min@# & /@ w[[;; , {3, 5}]]))⟦[2 ;; 4]⟧ᵀ;
    Complement @@@ (Table[{#⋃i[[;; 2]] ↔ #⋃i, #⋃i[[2 ;;]] ↔ #⋃i} &
              /@ Subsets[Complement[Union @@ s, i]], {i, s}]
           // Flatten
          // Graph
         // FindPath[#,
            Sort[WeaklyConnectedComponents[#, {Union @@ s}][[1]]][[1]],
            Union @@ s] &
        // First
       // {#, {{}} ⋃ #[[;; -2]]}ᵀ &)];
```