AlternatingKnots@*n* gives the sorted list of all
    irreducible planar minimal alternating knots with *n* crossings.

```
AlternatingKnots@n_Integer := AlternatingKnots@n =
    If[n == 0, {MDT[]}, First /@ KnotSort /@
        (Join @@ Table[Sort[k ⟼ #] & /@
            KnotSort[Flype@{k}ᵀ〚2〛],
            {k, CandidateKnots@n}]
          // Graph
          // ConnectedComponents)
      // KnotSort];
```