JonesPolynomial@*k* gives the Jones polynomial of the knot *k*, which is given in modified DT form.

```
JonesPolynomial@k_MDT := JonesPolynomial@k =
  ((-q^(3/4))^Writhe@k Expand[Times @@ ToPD@k /.
      X_a_,b_,c_,d_ :> Strand[a, b] Strand[c, d] q^(-1/4)
        + Strand[a, d] Strand[b, c] q^(1/4)]
    / Strand[0, 0]
   // Apart
  // {#, # /. q -> q^-1} &
 // Sort)[[1]];
```