On bug report by Tetsuya Abe, October 2010 - JavaKh is not working. Seems to work fine for me.

Read more at http://katlas.org/wiki/KnotTheory.

```
bri = BR[2, {-1, -1, -1}];

Jones[bri][q]
\[
\frac{1}{q^4} + \frac{1}{q^3} + \frac{1}{q}
\]

Alexander[bri][t]
\[
\frac{-1}{t} + \frac{t}{t}
\]

Kh[bri][q, t]

KnotTheory: credits:
The Khovanov homology program JavaKh-v2 is an update of Jeremy Green's program JavaKh-v1, written
by Scott Morrison in 2008 at Microsoft Station Q.

\[
\frac{1}{q^4} + \frac{1}{q^3} + \frac{1}{q^2} + \frac{1}{q}
\]

\[
K = PD[X[1, 9, 2, 8], X[3, 10, 4, 11],
    X[5, 3, 6, 2], X[7, 1, 8, 12], X[9, 4, 10, 5], X[11, 7, 12, 6]];

Jones[K][q]
\[
\frac{-1}{q} + \frac{2}{q^2} - 2 q + 2 q^3 - 2 q^4 + q^5
\]

Alexander[K][t]
\[
\frac{-3}{t^2} + \frac{3}{t} + \frac{t}{t^2} - t - t^2
\]

Kh[K][q, t]
\[
2 q + q^3 + \frac{1}{q^3 t^2} + \frac{q}{t} + q^3 t + q^5 t + q^7 t^2 + q^9 t^3 + q^11 t^4
\]