

Brief Article

The Author

January 15, 2006

Here is the principal Kauffman bracket relation: $\langle \nearrow \searrow \rangle = a \langle \rangle \langle \rangle + a^{-1} \langle \smile \rangle$

The next relation: $\langle \bigcirc \rangle = 1$

The final relation:

$$\langle L \sqcup \bigcirc \rangle = (-a^2 - a^{-2}) \langle L \rangle$$