A More Likely Issue

Question when are two creatures of the form equal as operators on invariants in U(9)?

The answer must somehow be "if they are equal mod unitary link relations, whatever "unitary" might mean. Conjugate via a unitary conjugator"

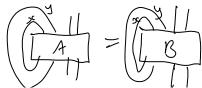
The classical story:

Then it is a as
an operator on invariants.

My does "conjugation" imply "equality mod link relations ? => It does only for "unitary" conjugators).

Another moral:

It is not true that D(links) is lescribable wing link relations. Precisely, if



it does not imply that A&B are equilabent of modulo x & y-link relations.

Quistion What does it mean, knot - the artically?

