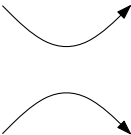
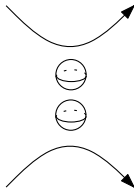


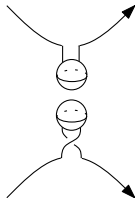
$$L_0 \subset S^3$$



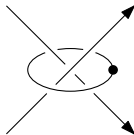
$$L_0 \subset \partial(S^1 \times D^3)$$



$$\kappa(L_0) \subset \partial(S^1 \times D^3)$$



$$\kappa(L_0) \subset \partial(S^1 \times D^3)$$



$$L_- \subset S_0^3(\gamma)$$

