In the chart below, which is adapted from [HPT (MR3578212, arXiv:1509.02937), §2.3],

- $A \longrightarrow B$ indicates that B can be obtained from A by forgetting part of the data; equivalently, A can be obtained from B by adding extra structure.

- $A \hookrightarrow B$ indicates that A can be obtained from B by imposing extra axioms; equivalently, A is a *property* of B, and not extra structure.

- $A \overset{\mathcal{Z}}{\dashrightarrow} B$ indicates that the Drinfeld center construction goes from A to B.

- $A \longleftrightarrow B$ indicates an equivalence between A and B.

- $A \overset{\text{P}}{\Longrightarrow} B$ indicates that A implies B assuming in addition property P.