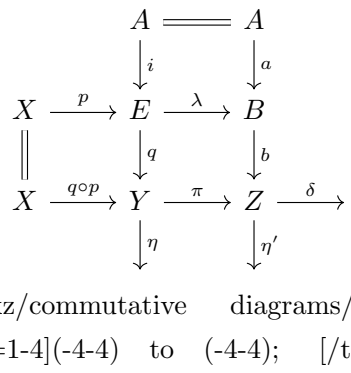

pgfextra;[/tikz/commutative diagrams/.cd,every arrow,equals, from=1-3, to=1-4](-4-4) to (-4-4); [/tikz/commutative diagrams/.cd,every arrow,"i", from=1-3, to=2-3](-4-4) to (-4-4); [/tikz/commutative diagrams/.cd,every arrow,"a", from=1-4, to=2-4](-4-4) to (-4-4); [/tikz/commutative diagrams/.cd,every arrow,"p", from=2-2, to=2-3](-4-4) to (-4-4); [/tikz/commutative diagrams/.cd,every arrow,equals, from=2-2, to=3-2](-4-4) to (-4-4); [/tikz/commutative diagrams/.cd,every arrow,"λ", $from = 2-3, to = 2-4](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "q", from = 2-3, to = 3-3](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "b", from = 2-4, to = 3-4](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "q \circ p", from = 3-2, to = 3-3](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "π", from = 3-3, to = 3-4](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "η", from = 3-3, to = 4-3](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "δ", from = 3-4, to = 3-5](-4-4)to(-4-4);$[$/tikz/commutativediagrams/.cd, everyarrow, "η'", from = 3-4, to = 4-4](-4-4)to(-4-4);