

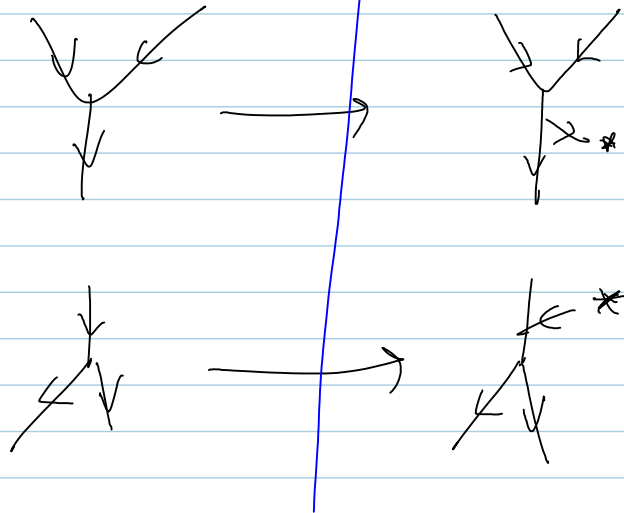
Barad's map

March-31-13
1:23 PM

$$A^u \xrightarrow{a} A^v \xrightarrow{j} A^{v*} = A^v, \text{ allowing also univalent}$$

by

$$| \xrightarrow{a} \downarrow + \uparrow$$



claim j is well-defined on $\text{im } a$.

