

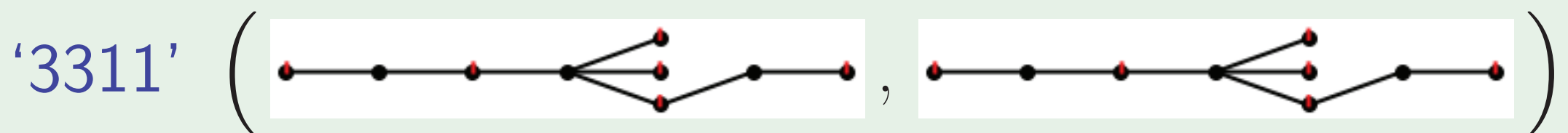
All of the weeds have been killed off:

- \mathcal{C} , \mathcal{F} and \mathcal{B} by Morrison-Penneys-Peters-Snyder (\mathcal{C} , \mathcal{F} in arXiv:1007.2240, \mathcal{B} unpublished),
- \mathcal{Q}' and \mathcal{Q} by Izumi-Jones-Morrison-Snyder (Oct '10).

Theorem

The only subfactors with index in the interval $[3 + \sqrt{3}, 5)$ are

A_∞ at every index,



with index $3 + \sqrt{3}$ (Goodman-de la Harpe-Jones, '89),



with index $\frac{5 + \sqrt{21}}{2}$ (Izumi, '01).

These results complete the classification of subfactors with index less than 5.