

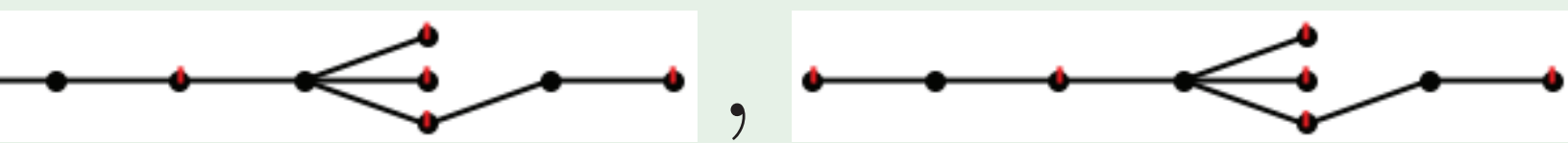
by Morrison-Pennneys-Peters-Snyder

arXiv:1007.2240,  $\mathcal{B}$  unpublished

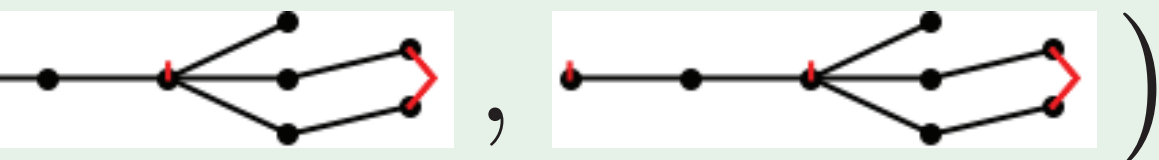
by Izumi-Jones-Morrison-Snyder

tors with index in the interval  $[3$

every index,



index  $3 + \sqrt{3}$  (Goodman-de la Har



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

complete the classification of subf