

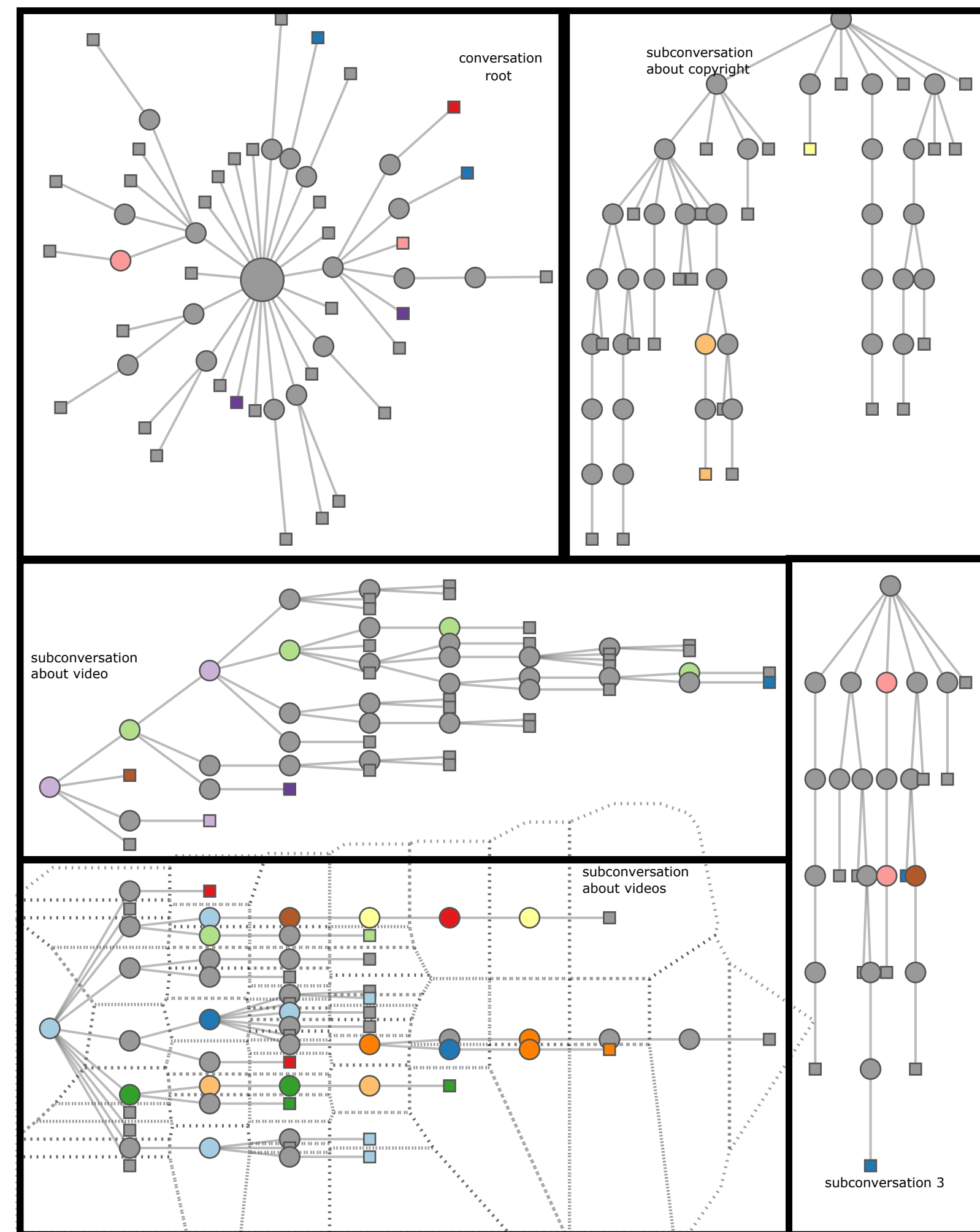
The original tree (shown to the left as a radial Reingold-Tilford Tidy Tree) is broken apart by extracting the heaviest branches and separating them in their own subtrees

The root node is represented as a radial tree to highlight its special status

Subtrees that are within tree map cells that are wider than they are tall are aligned horizontally (and vice-versa)

All nodes are contained within voronois (here represented as dotted lines) to facilitate mouseover interactions and to compute opportune areas to place topic modeled annotations

RADIAL REINGOLD-TILFORD TIDY TREE



ANNOTATED FORESTED VIEW