

The diagram displays a hierarchy of tree structures, each associated with a specific label. The top-level structure is labeled  $35-4-2-1-4$ . Below it, several intermediate nodes are shown, such as  $800P3126-1-4$ ,  $6-6-3-2-1-4$ ,  $400P31126-1$ ,  $356-2-1-4$ , and  $400P3126-5-4$ . These nodes further branch down into more detailed structures, many of which are labeled with codes like  $341-4-2-5$ ,  $31-6-2-5-4$ ,  $400W-6-5-3-2-1-4$ ,  $400P345-4-2-1$ ,  $500P3412-4-5$ ,  $500W-6-5-3-2-1-4$ ,  $500P3412-4-5$ ,  $500P312-4-5-4$ ,  $400P315-4-2-1$ , and  $470P312-4-5-4$ .

Each tree structure consists of black lines representing branches. Some branches are labeled with blue numbers, indicating specific values or parameters. For example, the tree  $800P3126-1-4$  has a blue label  $3-1$  on one of its branches. Other trees have multiple blue labels, such as  $3-1$ ,  $3-2$ , and  $3-3$  on the tree  $341-4-2-5$ .

The diagram illustrates the relationships between these mathematical objects, showing how they can be decomposed or combined into simpler components.