

Similar to the character variety table above, each tree in this table represents a value semigroup obtained from the coordinate ring of the Geometric Invariant Theory (GIT) quotient $SL_r \backslash [SL_r/U]^n$. Here $U \subset SL_r$ is a maximal unipotent subgroup. In the table, the number n is equal to the number of leaves of the associated tree.