Grooming: mass jump vs soft drop

- Especially in multiscale problems like 4 top final states, Variable-R can offer an increased efficiency
- So far HOTVR (heavy object tagger with variable R) was optimised for top tagging and using mass jump
- Included mass aware jet clustering and soft drop to HOTVR!







Mass aware jet clustering with Variable-R and a soft drop veto

Mass aware jet clustering with Variable-R

