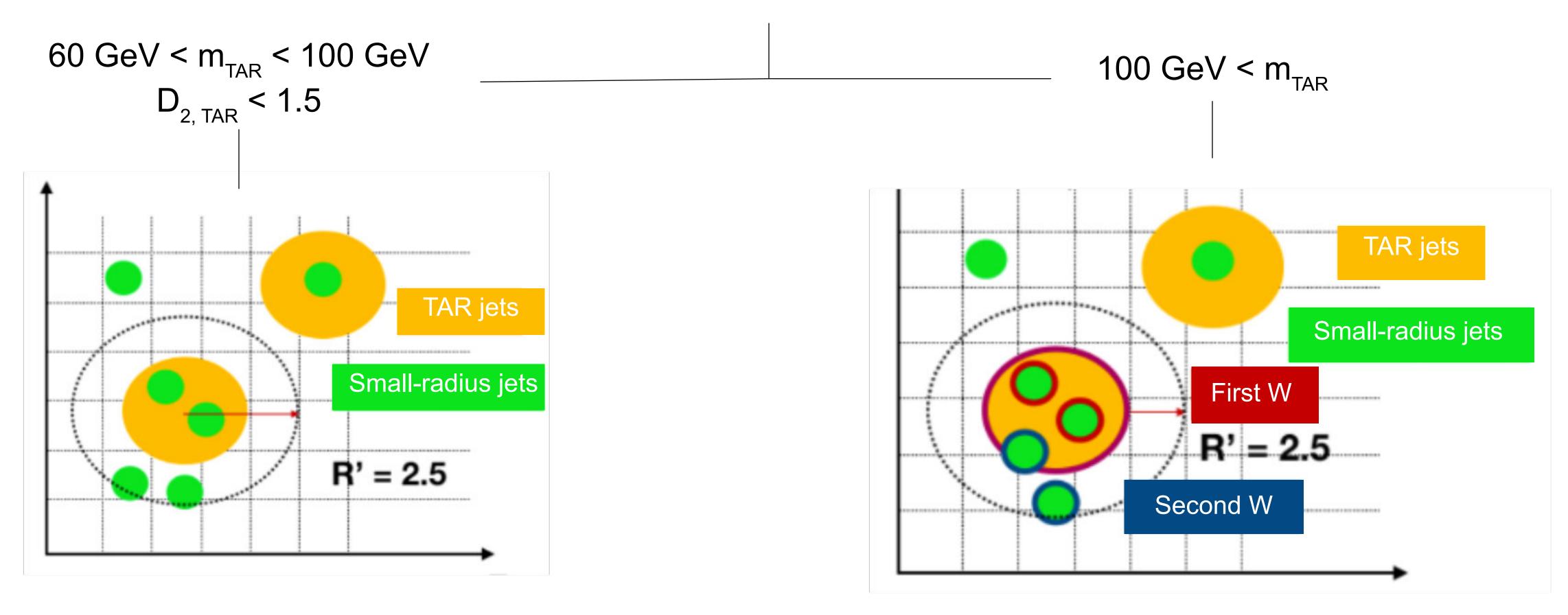
Consider the TAR (R=0.8) jet with largest p_{τ} in the event.



Strategy: TAR jet contains first W boson candidate. Construct second W boson candidate from small-radius jets within R' < 2.5 of TAR jet.

Final 4-vector: TAR jet + 2 small-radius jets

Strategy: Construct W boson candidates from small-radius jets inside and within R' < 2.5 of TAR jet, requiring one W boson candidate to be fully contained within the TAR jet and the other W boson candidate to consist of one jet inside and one jet outside the TAR jet.

Final 4-vector: TAR jet + 1 small-radius jet outside TAR jet