

## Some thoughts

A WG devoted to the EFT is a great idea  
the EFT interpretation is going to be a natural way to make sense  
of the increased data and kinematic range

A good long-term project for the LHC&HL-LHC: EFT can be general enough and have  
enough complexity to allow for a rich variety of situations  
(good, as we don't know what to expect)  
without forgetting that the EFT approach is not the only way  
to interpret non-resonant behaviour

EFT global studies will require a connection among different experimental groups:  
Higgs/diboson/tops/multi-jets/SUSY...  
which is yet another challenge for the LHC experiments

Within the EFT, it makes no sense to talk about signal and pure SM background, which  
again opens a new set of challenges regarding handling of systematics/MC generation etc

In my opinion there's no single EFT approach which should dominate: SMEFT, HEFT, DM-  
centered, ... although there may be priorities in where to place more efforts.  
Communication exp/ty important to make results re-interpretable

Keep in mind that there's a stretch between *perfect* and *possible*,  
and *possible* changes with time  
Discussions centered on what can be done now, and how to move forward