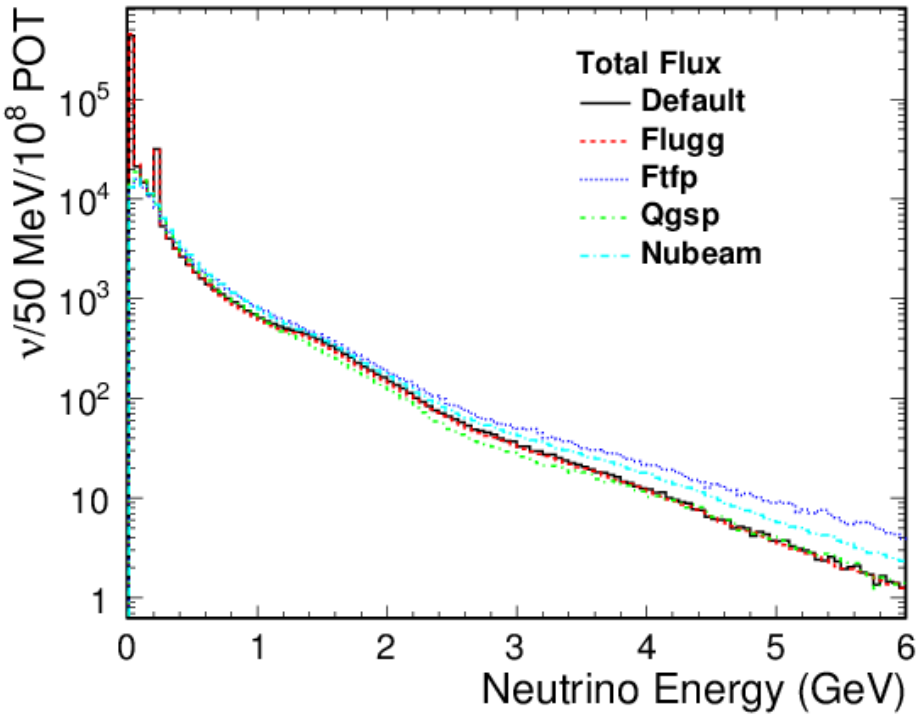
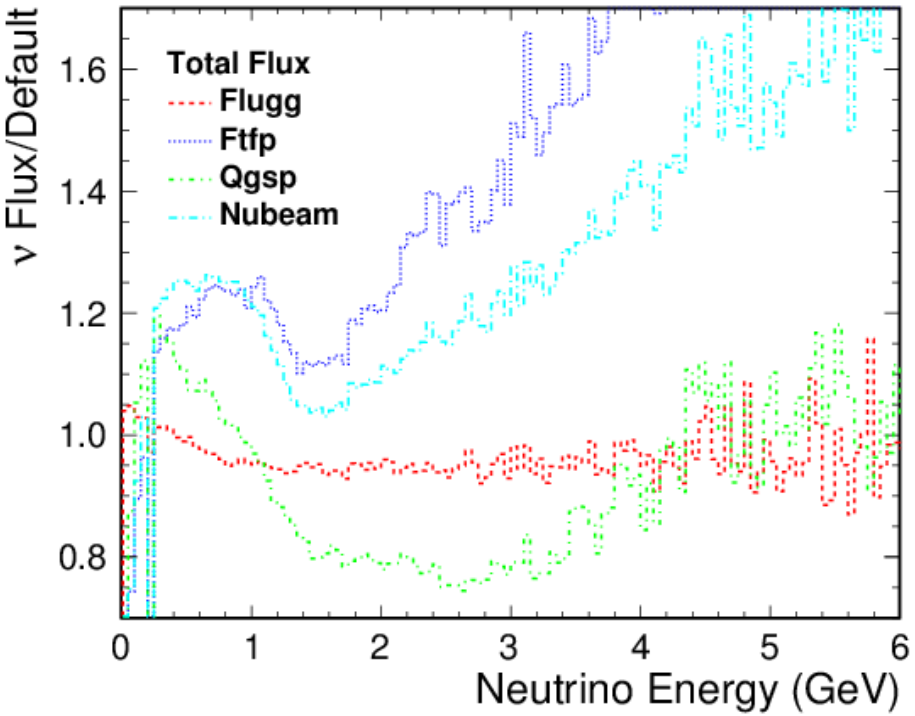
Comparing Physics Models

Files available for Flugg and 3 different GEANT physics lists:
Flugg: `/nusoft/data/flux/shared/older/nova/2013/flugg_mn000z200i_peanut_lowth/`
NuBEAM: `/nusoft/data/flux/shared/older/nova/2013/NUBEAM_me000z200i/`
FTFP_BERT: `/nusoft/data/flux/shared/older/nova/2013/FTFP_BERT_me000z200i/`
QGSP_BERT: `/nusoft/data/flux/shared/older/nova/2013/QGSP_BERT_me000z200i/`

Compare to: `/uboone/data/uboonebeam/uboonebeam/numi_gsimple_fluxes_02.09.2015_470/`

FTFP:
- Standard EM processes
- Bertini-style cascade for hadrons < 5 GeV
- Fritiof string model (FTF) for energies > 4 GeV

QGSP_BERT
- Standard EM processes
- Bertini-style cascade for hadrons < 5 GeV
- Quark Gluon String model (QGS) for energies > 20 GeV
- Low Energy Parameterization models (LEP) for energies in between.

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