First experience with GENSER installation

- There are two options (2nd option is used):

  ▷ get tarfiles with libraries and binaries for proper platform

  ▷ install from sources (using distribution tarballs)

- Present distribution set is still incomplete.
  Missing packages are: ktjet, rivet, rivetgun, validation

- In present form GENSER require ~ 2Gb (for single platform installation)
  But it is still developing and expanding.

- There are some small technical questions to be clarified next week with GENSER developers from CERN

- I did not run yet any validation tests. Work in progress...
  (see the table in the next page: dreen - installed packages)

alpgen	2.1.3	2.1.2	2.1.1										
cascade	1.2.10												
charybdis	1.003												
evtgenlhc	8.15	8.14											
herwig	6.510	6.510.2	6.510.3										
herwig++	2.0.1												
hijing	1.383bs.2												
hydjet	1.3	1.2	1.1										
isajet	7.75	7.69											
jimmy	4.31	4.31.2	4.2										
lhapdf	5.3.1	5.3.0	5.2.3										
powheg	1.0												
phojet	1.10												
photos	215	215.2	215.3										
pyquen	1.2	1.1											
pythia6	413	413.2	412	411	411.2	411.3	410	410.2	409	409.2	326	326.2	227	227.2
pythia8	080	070	060										
sherpa	1.0.9	1.0.8											
stagen	1.11												
tauola	27.121	27.121.2											
thepeg	1.0.1												
toprex	4.23												
winhac	1.24	1.23											

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