Hi all, a short update.

Martin identified the event which crashed Geane.

N	Id	Ist	M1	M2	DF	DL	px	py	pz	E	t
							x	y	z		
0	443	2	-1	-1	1	3	0.00000000	-0.00000000	4.06565876	5.11079103	0.00000000 0.00000000 0.00000000 0.00000000
1	-11	1	0	0	-1	-1	-0.87957973	-0.34001792	0.31825857	0.99526954	0.00000000 0.00000000 -0.00000000 0.00000000
2	11	1	0	0	-1	-1	1.11174623	0.42895594	3.66460233	3.85347809	0.00000000 0.00000000 -0.00000000 0.00000000
3	22	1	0	0	-1	-1	-0.23216651	-0.08893803	0.08279787	0.26204340	0.00000000 0.00000000 -0.00000000 0.00000000

There is nothing particular in it.

Even more, if one processes it again (Martin tried 5x),
then suddenly it does not crash Geane anymore.

So, a preliminary conclusion:

1.) Tracks with muons seem _not_ to crash Geane.
2.) Tracks with electrons seem _not_ to crash Geane,
if photos is switched off in EvtGen.
3.) Tracks with electrons seem to crash Geane,
if photos is switched on in EvtGen.
4.) The crashes in Geane seem to have a non-deterministic
component. If the event is re-processed, then the Crash
might not occur again.

(These observations are surprising).

Soeren and Martin