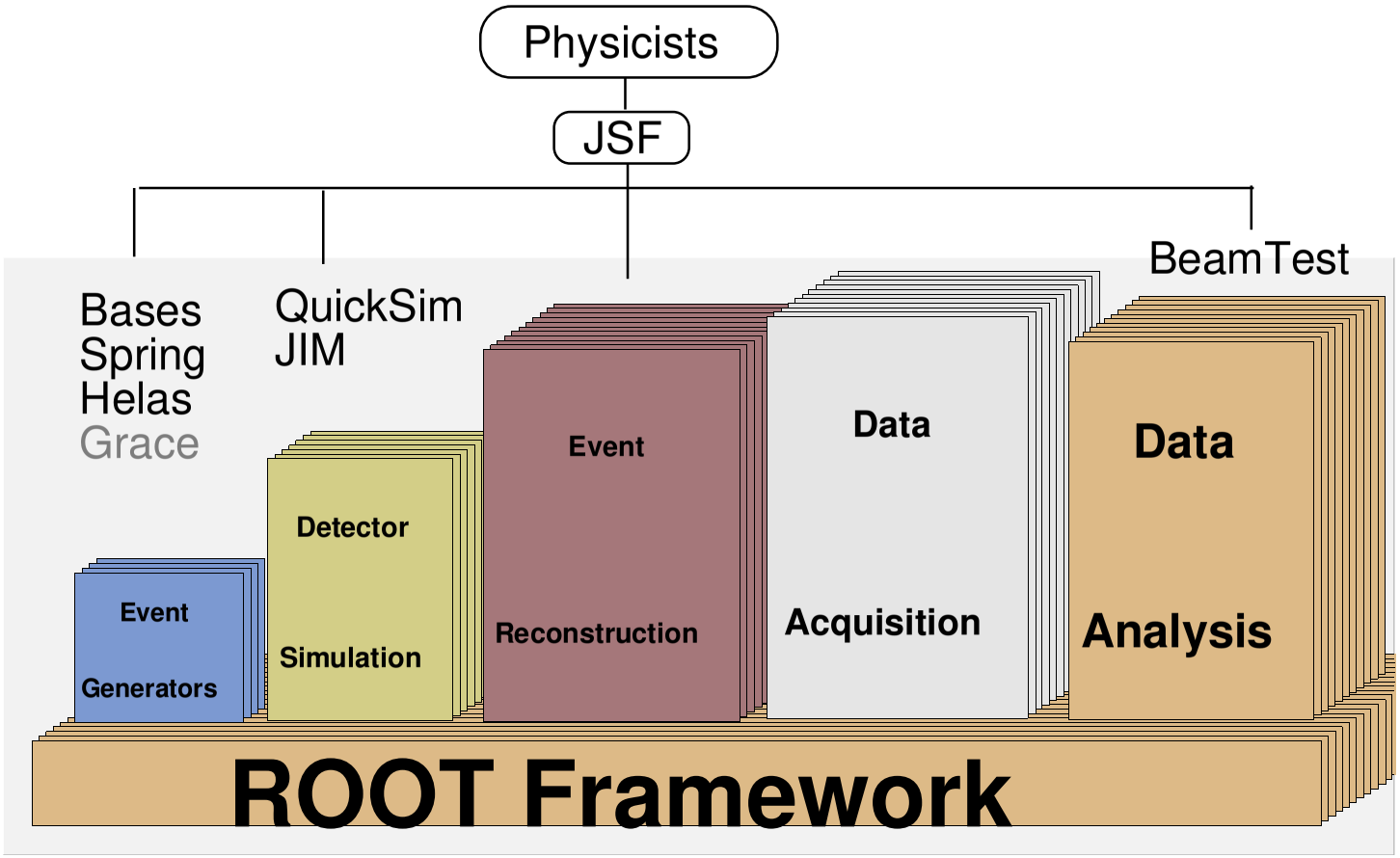
ROOT – JSF – QuickSim

JSF is a root bases application, to provide a common interface to physicists

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http://root.cern.ch/                                  for ROOT
http://www-jlc.kek.jp/subg/offl/jsf/jsf.html          for JSF
http://www-jlc.kek.jp/subg/offl/lclib/lclib.html for Quick Sim
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A.Miyamoto for LCWS99 April-1999

History of JSF development

(Including QuickSim development)

Summer-1998	Start to develop JSF
6-Oct-1998	jsf-0-4-1 first pre-release
20-Nov-1998	jsf-1-0
26/27-Nov-1998	First public announce at ACFA 1st workshop, Beijing
9-Dec-1999	jsf-1-2 (84kb): With an example of Zh analysis
5-Jan-1999	jsf-1-3 (100kb): Include example for Helas/Bases/Spring VTX layer can be more than 2
16-Feb-1999	jsf-1-4 (127kb): Add class to output SIMDST format data
10-Mar-1999	jsf-1-5 (153kb): Add Event display and GUI
1-Apr-1999	jsf-1-6 (156kb): Using smeared VTX track parameters, linked CDC-VTX track parameters are provided.
9-Apr-1999	jsf-1-7 (159kb): Add class to read HEPEVT data.
21-Apr-1999	jsf-1-8: Add class to read JIM data.