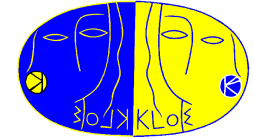
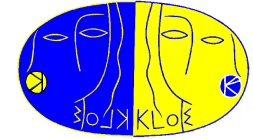


Status reports: Production environment

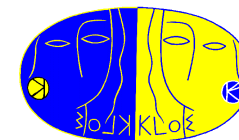


Trigger simulation	M. Palutan, B. Sciascia
EmC response	S. Miscetti
Background selection	S. Miscetti, M. Moulson
DC dead/hot & efficiencies	M. Moulson
Background insertion	M. Moulson, S. Miscetti
Background harvest	M. Moulson, S. Miscetti
Beam position and momentum	M. Moulson, S. Dell'Agnello
Beam energy spread	T. Spadaro, C. Gatti
DB modifications	I. Sfiligoi
Scripting for MC production	M. Moulson, C. Bloise
Bank-reduction code for DST's	M. Moulson
Streaming code for MC DST production	C. Bloise?
Scripting for MC DST production	M. Moulson?

Status reports: MC executable



GEANFI on IBM	S. Giovannella
DC Geometry	A. Antonelli, S. Dell'Agnello
DC wire sag measurement	S. Dell'Agnello, C. Forti
DC s - t relations with new sag model	P. De Simone
EmC geometry	S. Miscetti, C. Bloise
Generators/MC tuning	C. Bloise



Status reports: Generators

ISR and ϕ decay simulation	M. Antonelli
$\omega \rightarrow \pi^0 \gamma$	P. Gauzzi
a_0, f_0 : KLOE spectra	P. Gauzzi
$Kl3\gamma$	F. Scuri, M. Antonelli, C. Gatti
$K_L \rightarrow \pi + \pi - \gamma$	T. Spadaro
$K_L \rightarrow 3\pi$	C. Bloise
Regeneration	A. Ferrari
$K^\pm \rightarrow \mu \nu \gamma$	ITEP
