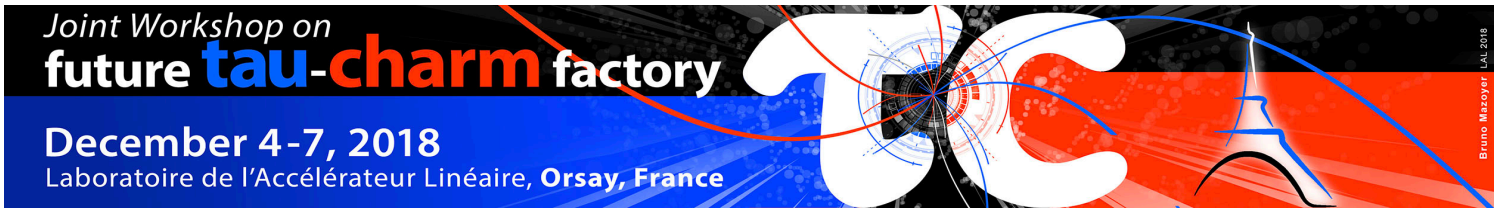

List of posters

1	The CpFM: a high-sensitivity charged particles flux-monitor for accelerators physic	S. Dubos (LAL)
2	Timepix detector operation at CERN accelerator facilities	A. Natochii (LAL)
3	PID system for STC factory project based on threshold aerogel Cherenkov detectors	E. Kravchenko (BINP)
4	Pixel detector for the upgrade of the ATLAS tracker	A. Lounis (LAL)
5	A fast simulation tool for STCF physics studies	Xiaodong Shi (University of Science and Technology of China)
6	Study of STCF beam background	Huangchao Shi (University of Science and Technology of China)
7	R&D on a pico-second timing TOF detector	Xin Li (University of Science and Technology of China)
8	Recent results from integration of BESIII CGEM and electronics	Gianluigi Cibinetto (Universita' degli Studi di Ferrara, Italy)
9	Status of calorimeter simulation for Novosibirsk STC factory project	V. Ivanov (BINP)
10	Small-Strip Thin Gap Chambers for the ATLAS experiment	V. Solovyev (Petersburg Nuclear Physics Institute, Russia)
11	Drift chamber design proposal for SCTF Detector	C. Yu. Todyshev, I.Yu. Basok (BINP)