

Année	Auteurs	Titre		Sigle	Conférence	Lieu, date	Actes
2009	Pascal Febvre	Superconducting Digital Electronics (SDE) - Rapid Single-Flux Quantum logic (RSFQ logic)	invited speaker	International School	European Summer School on Superconductivity	Lans en Vercors, June 21 – 26, 2009	CD
2009	Pascal Febvre	Rapid Single-Flux Quantum logic: the basics		Workshop	6th FLUXONICS RSFQ design Workshop	Ilmenau, Germany (26-29 July 2009)	CD
2009	M.G. Pala et al.	Non-equilibrium transport through coupled quantum dot-metallic island systems		Workshop	Annual Meeting of the Deutsche Physikalische Gesellschaft and DPG - spring meeting of the Division Condensed Matter (DPG Meeting)	Dresden (Germany), March 22-27, 2009	Sans
2009	E. Rauwel, F. Ducroquet, P. Rauwel, M.-G. Willinger, I. Matko, N. Pinna	Carboxylic Acids as Oxygen Supplying Agents for Atomic Layer Deposition of Oxide Thin Films		Workshop	Baltic ALD Conference	Uppsala (Sweden), 15-16 juin 2009	Sans
2009	H. Gassara, P. Desgreys, P. Loumeau, P. Febvre	Design of an I/Q Mixer for a Bandpass $\Delta\Sigma$ ADC in Superconducting Technology		Workshop	EUROFLUX2009 Conference	Avignon, France, September 20-23, 2009	Download online
2009	H. Gassara, P. Desgreys, P. Loumeau, P. Febvre	Design of an I/Q Mixer for a Bandpass $\Delta\Sigma$ ADC in Superconducting Technology		Workshop	EUROFLUX2009 Conference	Avignon, France, September 20-23, 2009	Download online
2009	G. Ghibardo	Electrical noise in semiconductor devices - Case of CMOS technologies.	Invited paper	Workshop	Global e-workshop on semiconductor technology	Seoul, Korea (March 2009)	Sans
2009	S. Cristoloveanu	Physics and Technology of Multiple-Gate MOSFETs.	Invited paper	Workshop	IEEE Electron Device Society Mini-Colloquium XX	Lublin, Poland (6-8 mai 2009)	Sans
2009	S. Cristoloveanu	Ultrathin SOI and GeOI Materials and Transistors.	Invited paper	Workshop	IEEE Electron Device Society Mini-Colloquium XX	Daegu, Korea (13 March 2009)	Sans
2009	R.Clerc	eFlash TCAD and simulation	Invited paper	Workshop	LETI Annual review 2009, "Innovative memory technologies" workshop,	Grenoble, June 24th 2009	sans actes
2009	P. Febvre et al	Measurements of an RSFQ digital SQUID system		Workshop	S-Pulse - Savoie workshop on Experimental considerations in Superconducting Electronics	Chambéry (6-8 Apr. 2009)	CD
2009	D. Bouis and P. Febvre	Microwave antennas in near-field configuration for transmission of signals from cryogenic temperatures		Workshop	S-Pulse - Savoie workshop on Experimental considerations in Superconducting Electronics	Chambéry (6-8 Apr. 2009)	CD