



**Workshop 2: LETI seeding research within the MINATEC partnership**  
Chairman : **Bernard Chenevier / INPG-PHELMA**

Wednesday, June 24th 2009

### Contents

The aim of this workshop is to give a concise overview of LETI's current seeding research from the point of view of its academic partners. Research programs carried out in close collaboration with LETI will be presented by major academic actors from the Rhône-Alpes area with a special focus on selected hot topics. The workshop will be a good opportunity for all participants, from companies and academia, to share experience and exchange views both on scientific and engineering achievements and on models for seeding new fields of innovation.

### Organization committee

Marie-Noëlle Séméria / CEA-LETI  
Olivier Joubert / CNRS-FMNT  
Bernard Chenevier / INPG-PHELMA  
Amal Chabli / CEA-LETI



#### Registration & Accommodation

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#### Organization

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# 11<sup>th</sup> Leti Annual Review

June 22<sup>nd</sup> - 24<sup>th</sup>  
2009

CEA

MINATEC

leti

## Agenda

Schedule		Speaker	Speaker Affiliation
2.00 pm	2.15 pm	<b>CEA LETI Introduction</b>	
		MN. Semeria	CEA LETI
2.15 pm	3.15 pm	<b>MINATEC partnership: FMNT, IN, INAC and INL</b>	
		O. Joubert	
		J. Cibert	
		E. Molva	
G. Hollinger			
3.15 pm	3.30 pm	<b>Nano-characterization platform</b>	
		L. MANIGUET	Grenoble INP
3.30 pm	3.45 pm	<b>Advanced Technological Platform</b>	
		B. Salem	FMNT
<b>3.45 pm - Break</b>			
4.15 pm	4.35 pm	<b>Nanomaterials for Nanoelectronic devices</b>	
		T. BARON	FMNT
4.35 pm	4.55 pm	<b>Photonics</b>	
		R. OROBTCHOUK	INL
4.55 pm	5.15 pm	<b>Core-shell nanowires for, photovoltaics</b>	
		H. Mariette	IN
5.15 pm	5.35 pm	<b>Spintronics: Opportunities and Challenges</b>	
		B. Dieny	INAC
5.35 pm	5.55 pm	<b>MRAM based on spintronics</b>	
		JP. NOZIERES	CROCUS
<b>5.55 pm - Closing remarks</b>			



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