



*iNTeg-Risk: Early Recognition, Monitoring and Integrated Management of Emerging, New Technology Related Risks* 

## iNTeg-Risk Kick-off Meeting

## Introduction of participants Eric Rigaud, ARMINES CRC - 55



## **Research structure**



	<u>SME</u>	Insurance and	Health and Safety	Network Risk	Natural Hazard
Contexts	Technical failures management	natural hazard Stakes geo-location	<u>at work</u> Health and Safety Risk management	Life support system network vulnerability	Risk Prevention Forest Fire behavior simulation
	Flooding risk management Health and Safety risk	Damages modeling	Safety management system performance	Supply chain vulnerability	Flooding
	management	Geographical	evaluation	Hazard transport network vulnerability	Dam
	Chemical and carcinogenic risk management	information quality	Conception of courses for engineering students	Gaz transport network vulnerability	
Modeling concept and methodologies					
Science and Engineering of risk activities	Structure and dynamic of     Risk utopia   Information, diagnosis and Software				
	social organization       self-diagnosis tools         Territories structure and dynamic       Accident structure and dynamic         Geographical Information Software       Internet Software				
Scientific foundations	Human and Social Sciences       Knowledge Engineering       Geomatics         Science       Engineer       Classical         Science       Software Engineering				
Toundations	Epistemology Law				

