

NOME	COGNOME VISITING	STRUTTURA APPARTENENZA	POSIZIONE RICOPERTA durante la permanenza	NAZIONALIT A'	DOCENTE REFERENTE	QUALIFICA VISITING	INIZIO PERMANENZA	FINE PERMANENZA	durata complessiva	PROGRAMMA DI RICERCA
Roux	Emmanuel	Università di Lione	Co-tutela	francese	Tortoli	Phd Student	29.09.2014	27.07.2015	10 mesi	
Pedro	Acevedo	Universidad nacional autonoma de Mexico	anno sabbatico	messicano	Tortoli	Prof.	15.01.2015	10.01.2016	1 anno	
Akos	Makra	Pazmany Peter Catholic University Budapest	Internship	ungherese	Tortoli	Phd Student	01.07.2015	31.08.2015	1 mese	
Paul	Boulos	Université de Lyon (CREATIS)	Internship	francese	Tortoli	Phd Student	27.04.2016	27.07.2016	3 mesi	
Aneline	Dolet	Università di Lione	Co-tutela	francese	Tortoli	PhD student	02.01.2017	15.07.2017	6 mesi	
Eunjee	Song	Baylor University (Texas)	visiting researcher	coreana residente in TEXAS	Enrico Del Re	Associate Professor	15.01.2015	30.06.2015	6 mesi	development of a research on the subject of "Model based Development, verification and evaluation of complex systems"
Caner	Ozcan	Karabuk University, Department of Computer Engineering, Faculty of Engineering, (Karabuk)	PhD student	Turca	Fabrizio Argenti	PhD Student visiting researcher	01/07/2015	dic-15	3 mesi	SAR image despeckling
Kumiko	Tadano	NEC Corporation (JAPAN)	visiting researcher	Giapponese	Enrico Vicario	Assistant Manager - Laurea in Ingegneria rilasciatoa da University of Tsukuba	15.06.2015	14.06.2016	1 anno	realizzazione progetto " di ricerca "Risk scenario planning for mass_evacuation and resilient urban infrastructure in a flood disaster"
Mashhid	Majd	Amirkabir University of Technology	visiting researcher	Iraniana	Alberto Del Bimbo	PHD researcher in Computer Science	01.01.2016	30.06.2016	6 mesi	realizzazione progetto di ricerca " Deep Learning Approaches for Human Action Recognition for web video annotation and video suggestion"
Abdelkhalek	Nasri	Faculté des Sciences Mathématiques, Physiques et Naturelles de Tunis El Manar.	visiting short term scholar	Tunisina	Giuseppe Pelosi	PhD Studente	21.03.2016	19.05.2016	2 mesi	

Mark	Borden	University of Colorado (Boulder)	visiting researcher in anno sabbatico	USA	Enrico Del Re	PhD	01.07.2016	30.06.2017	1 anno	realizzazione progetto di ricerca " Microbubbles Contrast Agents for Ultrasound Imaging"
Shaya Abdullah	Alashaya	Majmaah University ,Majmaah Saudi Arabia, Computer Science.	ricercatore	saudita		PhD reseracher	01.01.2017	31.12.2018	2 ANNI	realizzazione progetto di ricerca dal titolo "Piattaforme telematiche per lo sviluppo delle Smart City"
Hai	Li	School of Electronic Information and Automation, Civil Aviation University - Tanjin (Cina)	Professore ordinario	cinese	Facheris	Visiting Professor	27.09.2017	26.11.2017	2 mesi	AIRBORN WEATHER RADAR SIGNAL PROCESSING: 1) Ground clutter simulation for airborne phased array doppler multichannel polarimetric radars 2) Wind speed estimation by airborne phased array doppler polarimetric radar 3)Rain attenuation retrieval and compensation by airborne phased array doppler
Carlos	Borrego	Università autonoma di Barcellona	Ricercatore	spagnola	Tommaso Pecorella	Visiting Reasearcher	01.09.2017	30.09.2017	1 mese	Opportunistic Networks/DTN networks, reti TCP/IP, crittografia e sicurezza. Training seminars open to students, Ph.D students, post Ph.D students and researchers (3 seminari da circa 3h ciascuno)
Chandranath	Adak	School of ICT, Griffith University, Australia	Dottorando	australiano	Simone Marinai		20.07.2017	05.09.2017	1 mese e 15 gg	
Jean Blin	Desdoits	Amiens (FR)	Studente	francese	Luca Pugi		15.03.2017	15.07.2017	4 mesi	

Qin	Tan	Tongji University	Studente	cinese	Lorenzo Capineri	joint master student	06.11.2017	30.04.2017	6 mesi	frequency compensation work aiming at improving the resolution of GPR profile, the inversion of GPR in frequency domain, and the joint inversion of GPR and Rayleigh Wave in case of complex media distributed in underground space. Development of algorithms that mitigate the effects of uneven surface in GPR
Reza	Hoseinnezhad	School of Engineering - RMIT University, Victoria, Australia	Associate Professor	australiano	Luigi Chisci - Giorgio Battistelli	Visiting Professor	03.12.2017	25.12.2017	22 gg	Research on "Multisensor fusion for random set filters" - Tutorial for PhD Students on " Multisensor management for stochastic multiobject filters"
Luyao	Ye	School of Computer Science and Technology - WUHAN University of Technology (Hubei - CINA)	Ph.D. Student	cinese	Enrico Vicario	Ph.D researcher	01.11.2017	30.11.2020	36 mesi	Predictive methods for Industry 4.0 applications, with specific focus on preventive and just-in-time maintenance approaches based on fault trees and stochastic models.