

Allegato n. 1 - Elenco degli insegnamenti
Avviso n. 21/2011

Master	Codice insegnamento	Insegnamento	SSD	SEDE	CREDITI
Automatica and control technologies	02MIILG	Analysis of Linear and Nonlinear Dynamical Systems	Ing-Inf 04	Torino	5
Automatica and control technologies	02MIOLG	Industrial Networks and Real-Time Control Systems	Ing-Inf 04	Torino	5
Ebusiness and ICT for management	01OXVNR	Computer systems security	ING-INF/05	Torino	3
Ebusiness and ICT for management	03KSINR	Computers networks	ING-INF/05	Torino	3
Ebusiness and ICT for management	01MXZNR	E-business technological innovation project economical analysis	ING-IND/35	Torino	3
Ebusiness and ICT for management	01MYENR	E-Government and auctions online	ING-IND/35	Torino	3
Ebusiness and ICT for management	01MYBNR	Fundamentals of law for internet and e-business	IUS/04	Torino	3
Ebusiness and ICT for management	03IXTNR	Project management	ING-IND/17	Torino	3
Ebusiness and ICT for management	01OXWNR	Telecommunications and internet economics	ING-IND/35	Torino	3
Navigation and related applications	03JUPGN	Carrier phase positioning, augmentations and integrity	ING-INF/03	Torino	4
Navigation and related applications	04JUWGN	Environmental applications of GNSS technology	ICAR/06	Torino	5

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Navigation and related applications	01NSIGN	Fundamentals of time and frequency metrology	ING-INF/07	Torino	3
Navigation and related applications	01OMOGN	GNSS Applications to Air Traffic Management	ING-IND/05	Torino	3
Navigation and related applications	05JUNGN	GNSS introduction	ING-INF/03	Torino	4
Navigation and related applications	05JUTGN	GNSS related applications	ING-INF/03	Torino	3
Navigation and related applications	03JUSGN	GPS and Galileo receivers	ING-INF/03	Torino	5
Navigation and related applications	03JURGN	Time scale and timing in GPS and Galileo	ING-INF/07	Torino	2
Navigation and related applications	03JUOGN	Timing in navigation systems	ING-INF/07	Torino	2
Wireless systems and related technologies	02MXPNQ	Mobile telecommunication networks	ING/INF03	Torino	4
Wireless systems and related technologies	01OMSNQ	New opportunities and challenges in mobile applications	ING/INF03	Torino	4