Ph.D COURSE ROBOTICS AND INTELLIGENT MACHINES CURRICULUM AUTONOMOUS SYSTEMS (CODICE 11658), XLI CICLO

Following the assessment of qualifications (Step 1), the below candidates:

N.	Cognome	Nome	Punteggio titoli	Tema con priorità 1	Tema con priorità 2	Tema con priorità 3
1	DENG	QIN	47 / 60	SECURITY AND RESILIENCE OF NETWORKED DYNAMICAL SYSTEMS UNDER ADVERSARIAL CONDITIONS	//	//
2	DONATO	FRANCESCO	47 / 60	SAFE GENERATIVE MODELS FOR CONTROL VIA DIFFERENTIAL GEOMETRY AND CONTROL THEORY	GEOMETRIC OPTIMAL CONTROL FOR GENERATIVE MODELS OF PHYSICAL SYSTEMS	//
3	LECCE	MARCO	46 / 60	SAFE GENERATIVE MODELS FOR CONTROL VIA DIFFERENTIAL GEOMETRY AND CONTROL THEORY	GEOMETRIC OPTIMAL CONTROL FOR GENERATIVE MODELS OF PHYSICAL SYSTEMS	//
4	NOBAKHT	SHAGHAYEGH	46 / 60	SECURITY AND RESILIENCE OF NETWORKED DYNAMICAL SYSTEMS UNDER ADVERSARIAL CONDITIONS	SAFE GENERATIVE MODELS FOR CONTROL VIA DIFFERENTIAL GEOMETRY AND CONTROL THEORY	GEOMETRIC OPTIMAL CONTROL FOR GENERATIVE MODELS OF PHYSICAL SYSTEMS
5	WANG	NING	42 / 60	GEOMETRIC OPTIMAL CONTROL FOR GENERATIVE MODELS OF PHYSICAL SYSTEMS	SECURITY AND RESILIENCE OF NETWORKED DYNAMICAL SYSTEMS UNDER ADVERSARIAL CONDITIONS	SAFE GENERATIVE MODELS FOR CONTROL VIA DIFFERENTIAL GEOMETRY AND CONTROL THEORY

6	WAHID	WASIM WAHID	41 / 60	SECURITY AND RESILIENCE OF NETWORKED DYNAMICAL SYSTEMS UNDER ADVERSARIAL CONDITIONS	SAFE GENERATIVE MODELS FOR CONTROL VIA DIFFERENTIAL GEOMETRY AND CONTROL THEORY	GEOMETRIC OPTIMAL CONTROL FOR GENERATIVE MODELS OF PHYSICAL SYSTEMS

are invited to the online interview (Step 2 - oral examination) on Monday 26th January at 10.00 (Central European Time) through the Teams call:

https://teams.microsoft.com/meet/37527359211093?p=cZeidf87DAW7JLSzF2

If you have problems connecting, please feel free to contact Prof. Alessandro Giua at +39 320 4372972 or at giua@unica.it

Candidates will be required to exhibit a valid identification document prior to starting the interview.