



SCUOLA
ALTI STUDI
LUCCA

Ufficio Dottorato e Alta Formazione
Responsabile Serena Argentieri
Autore Serena Argentieri
Classificazione I.7

Programma di Dottorato in "Systems Science" - Candidati ammessi e candidate ammesse alla prova orale
(in ordine alfabetico)

PhD Program in "Systems Science" – Candidates admitted to the interview
(in alphabetical order)

ID candidatura	Nome	Cognome	Curriculum
2185269	Roberto	Alfano	Complex Systems and Networks
2190529	Munaza	Asia	Complex Systems and Networks
2117819	Nicholas	Bova	Complex Systems and Networks
2188822	Gabriele	Braghelli	Complex Systems and Networks
2109616	Stefano	Gagliani	Complex Systems and Networks
2191062	Dragos Dumitru	Ioan	Complex Systems and Networks
2185098	Andrea	Lepre	Complex Systems and Networks
2154121	Davide	Magni	Complex Systems and Networks
2161547	Oday	Masoudi	Complex Systems and Networks
2124063	Xingyu	Pan	Complex Systems and Networks
2186845	Xinru	Shao	Complex Systems and Networks
2121247	Matteo	Shqemza	Complex Systems and Networks
2146447	Juan Sebastián	Velez Rojas	Complex Systems and Networks
2179429	Cecilia	Zannotti	Complex Systems and Networks
2146531	Ziyan	Zeng	Complex Systems and Networks
2149615	Thaw Nyi Nyi	Aung	Computational Mechanics
2169063	Raniia	Baeva	Computational Mechanics
2107107	Ludovica	Chimenti	Computational Mechanics
2172957	Nguyen	DinhThang	Computational Mechanics
2190629	Álvaro	González Calvo	Computational Mechanics
2158609	Heman Sudeep	Kolati	Computational Mechanics
2147318	Dhaval	Kukadiya	Computational Mechanics
2190635	Bidayatul	Masulah	Computational Mechanics
2157288	Konstantinos	Mitrakas	Computational Mechanics
2096572	Beatrice	Pastorino	Computational Mechanics
2179371	Fabio	Rossi	Computational Mechanics
2152425	Said	Salma	Computational Mechanics
2143679	Muzamil Ahmad	Shabbir	Computational Mechanics
2174161	Ram Manohar	T K	Computational Mechanics
2190876	Muhammad	Usama	Computational Mechanics
2190632	Salvatore	Vecchie'	Computational Mechanics
2129441	Peng	Yufeng	Computational Mechanics
2112888	Francis Rolphe	Zemtchou	Computational Mechanics
2111471	Kanika	.	Learning and Control
2115571	Abdelhadi	Abedou	Learning and Control
2091219	Mohammd Haadi	Akhter	Learning and Control
2190743	Morteza	Ashayeriharati	Learning and Control
2183163	Roberto	Cornali	Learning and Control

ID candidatura	Nome	Cognome	Curriculum
2180825	Damiano	D'Aleo	Learning and Control
2148968	Emmanouil	Dimou	Learning and Control
2160241	Shehab	Gomma	Learning and Control
2092102	Ali	Khoshlahjeh Sedgh	Learning and Control
2152990	Andrea	Lazzeri	Learning and Control
2112513	Omar	Mameche	Learning and Control
2092812	Ali	Mirhaghgoo	Learning and Control
2161040	Amir	Modarres	Learning and Control
2153194	Fatemeh	Ostovar	Learning and Control
2187628	Hannes	Pravida	Learning and Control
2091263	Daniyal	Sajedi Hosseini	Learning and Control
2173296	Haoming	Shen	Learning and Control
2186784	Jacopo	Zecchin	Learning and Control
2165262	Chenrui	Zhang	Learning and Control
2181234	Mishaal	Aleem	Software Quality
2103999	Ahsan	Altaf	Software Quality
2190328	Ayesha	Baig	Software Quality
2143380	Antonella	Bilotta	Software Quality
2123627	Gabriele	Cialdea	Software Quality
2142629	Lorenzo	Corbinelli	Software Quality
2149632	Ben Dahmane	Dhiya El Haq	Software Quality
2190130	Paolo	Di Biase	Software Quality
2173982	Mary Chandana	Matla	Software Quality
2096906	Isabela	Mercado Aguirre	Software Quality
2190386	Samuele	Miglietta	Software Quality
2189842	Vicent	Navarro Arroyo	Software Quality
2178595	Stella	Spadoni	Software Quality
2150465	Nazim	Talibzade	Software Quality

Lucca, 1 luglio 2025

La responsabile del procedimento amministrativo
Dott.ssa Serena Argentieri
(f.to Serena Argentieri)