Guglielmo Andrea	Last name	City	State Country	Organization	School / Institute / Center	Division / Department	Position	Web profiles: Personal web page on your institution's	Most relevant keywords related to bost's current research activities and visiting opportunities	Additional short description of the research activities/projects the visitor would be involved with	Applicant's bedemound/hitts/previous introduce required
Andrea	Scovazzi	Durham New York	NC USA NY USA	Duke University City University of New York	School of Engineering	Civil & Environmental Engineering	Professor (Full, Tenured)	https://cee.duke.edu/faculty/guglielmo-acovazzi;	Computational Mechanics; Scientific Computing; CFD;	Immersed finite element methods, shifted boundary method, see my web page	computational methods, numerical linear algebra, scientific computing
	Alu Sterponi			1909 University of Colifornia Barbalass	Advanced Science Research Center	Photonics Initiative School of Education (primary): Anthropology	Distinguished Professor	http://wiulab.org/ www.aferporei.com	metamaterials, optics, nanophotonics, accustics, microwaves, nonlinear optics, wave physics interactional linguistics. talk in institutions (hospital, school, family), autism and neurodiversity	service of video data cody and other codings the discussion meetings of their con-	
Franco	Pierno	Toronto	ON Canada TX USA	UCB University of California Berkeley University of Toronto Houston Methodist Research Institute		School of Education (primary); Anthropology Italian Linguistica Department of Surgery	Assoc. Professor	https://www.italianstudies.utcronto.ca/people/directories/	interacional inquatica, six in institutoris (traspita, school, family), autism and neurodiversity: Italian Linquistics, Reminice Philology and Linquistics; Italian Literature (149-20th c.) computational biology, artificial intelligence, prostate cancer bone metastasis, heart transplirit rejection,	analysis of video data; audit graduate seminars; lab discussion meetings; advancing on their own- research projects; library research; archive projects; preparation of articles for international journals	
	Casarin	Houston	TX USA	Houston Methodist Research Institute		Department of Surgery	Assistant Research Professor	https://www.houstonmethodist.org/faculty/stefano-	computational biology, artificial intelligence, prostate cancer bone metastasis, heart transplant rejection,		Familiar with Python and/or Matlab coding
Alessandro Massimiliano	Sette	La Jolla San Diego	CA USA	La Jolla Institute for Immunology University of California, San Diego		Division of Vaccine Discovery Physics	Chair Professor	Web: http://www.fai.org/pages/faculty-sette https://diventra.physics.ucsd.edu/	immunology T cells virology bacteriology vaccines HLA neurodegeneration databases Condensed Matter Theory; Unconventional Computing; Nanoscience; Computational Neuroscience		basic immunology and laboratory skills Strong analytical and numerical skills.
Alessandra	Ferrajoli	Houston	TX USA	MD Anderson Canoer Center		Department of Leukemia, Division of Cancer	Assoc. Professor	NA.	Clinical fellow, Leukemia, Hernatological Malignancies, chronic lymphocytic leukemia	Clinical experience	Vertical and product and training road and and an analysis of the second
Marco Bruno	Quadrelli	Pasadena	CA USA	MD Anderson Cancer Center JPL Jet Propulsion Laboratory		Department of Leukemia, Division of Cancer Robotics	Principal and Group Supervisor	https://hobotics.jpl.nssa.gov/who-we-	Clinical fellow, Leukemia, Hernatological Malignencies, chronic lymphocytic leukemia Dynamics, Control, Spacecraft, Quantum, Tethers, Robotics	topics depend on funding and available projects every year	Mainly Aerospace, Mechanical, Electrical Engineering and Physics
Cinno	Dadisahi		CA USA	University of Southern California Indiana University ISSNAF BAC	Luddy Subset of Information Committee		Assistant Professor Professor	https://www.researchgate.net/profile/Governi- https://cgi.luddy.indiana.edu/~filiradi/ https://physics.berkeley.edu/research-faculty/research-	Artificial Intelligence, guidelines development, Oncology, surgery, Radiclogy, Pathology, Outcome prediction, Complax Systems, Network Science 20 materials, quantum materials, superconductivity	As Associate Professor of Research in Urology, Dr. Cacciameni leads and develops a cutting-	Medical Knowledge
Filippo Alessandra	Largara Cappareti	Bloomington Berkeley	IN USA CA USA	ISSNAF BAC	Luddy School of Informatics, Computing, Physics Department		Full Professor	https://physics.berkeley.edu/research-faculty/research-	2D materials, quantum materials, superconductivity		materials science, photoemission and/or quantum materials
Claudia Bruno	Capparelli	Philadelphia San Diego	PA USA CA USA	Thomas Jefferson University San Diego Biomedical Research Institute	0000	Department of Medical Oncology	Assistant Professor Professor	https://esearch.jefferson.edu/labs/researcher/capparelli- https://sdbri.org/people/bruno-conti/	Melanoma, Mininal Residual disease, drug tolerance, drug tolerant persister cells, Immunetherapy, Extra Temperature, Aging, Neuroscience, Neuroimmunology, Neurodegeneration,	Temperature homeostasis and its role in Asino and Ase associated diseases. Neuroimmunology	Previous Laboratory Experience. Communication and Computer Skills
Elisa	Bertino		IN USA	Purdue University	SUBRI	Aging Department of Computer Science	Professor	https://www.cs.purdue.edu/people/faculty/bertino.html	Computer Science	remperature normostatus and its role in Aging and Age associated diseases. Neuroimmunology	Prevota Laboratory Experience, Communication and Computer oxida
	Audia	Philadelphia	PA USA	Immudex		Traslational Molecular Pathology	Head of Sales	Immudex.com; Alessandra Audia, PhD, EMBA	Immunology, artigen specificity, multimers, T cells, B cells, immuno-oncology Hydrology, Fluid Mechanics, Environmental Thermodynamics, Climate, Ecology, Biogeochemistry	Interniship in sales and marketing: lead generation, qualification of opportunities, learning about	Immunology background
Amilcare .aura	Perin	Princeton Los Angeles	NJ USA CA USA	Princeton USC University of Southern California	Keck School of Medicine	Civil and Environmental Engineering	Professor Asst. Professor	https://cee.princeton.edu/beople/amilicare-porporato https://www.chia.org/research/lab/gofarr-organ-	Hydrology, Fluid Mechanics, Environmental Thermodynamics, Climate, Ecology, Biogeochemistry		Biology and molecular biology
lvano		Betheada	MD IRA	NIH National Institutes of Health	NINDS	Human Motor Control Section	Senior Scientist (contractor)	https://www.researchgate.net/profile/Antonio-I vano- https://int.ucab.edu/claudio-fogu;	Stem cells, cancer stem cells, kidney disease, kidney cancer, developmental biology EEG; MEG; TMS; EMG; signal analysis; source reconstruction; epilepsy; movement disorders	Learning and contributing to EEG/MEG signal analysis.	basic coding required (MATLABIPython)
Claudio	Fogu	Senta Barbara	CA USA NY USA	UCSB University of California Santa Barbara		French and Italian	Assoc. Professor	https://frit.ucsb.edu/claudio-fogu;	Mediterranean; modernism; fascism; memory, imaginaries; italian cultural history; historical cinema;		
Riccardo		New York San Diego	CA USA	Columbia University UCSD University of California San Diego	Institute for Cancer Genetics	Department of Linguistics	Professor Professor	https://www.vagelos.columbia.edu/profile/riccardo-dalla- https://pages.ucad.edu/~ivarro/	cancer-genetics-lymphoma	see web site Attend courses, seminars, readinglifiscussion groups, and individual meetings with me and other	general laboratory training
Olimpia		Obilestachio	DA 110A	Dreccel University NYU New York University Dreccel University	College of Medicine	Pharmacology and Phsylology Radiology, Electrical and Computer Pharmacology and Physiology	Professor and Department Chair	https://drexel.edu/medicine/faculty/profiles/olimpia-	Linguisica, Semintica Cognitive decline, HIV-Associated neurocognitive disorders, neuron, chemokine; neuroinflammation, cell	see postings on website	basic techniques of molecular and cellular biology/neurobiology. (ie. neuronal cultures, confocal microscopy, elecrophysiology, animal handling, WB, IHC)
Riccardo	Letterzi	New York	NY USA PA USA	NYU New York University	NYU Grossman School of Medicine	Radiology, Electrical and Computer	Professor	https://med.nyu.edu/faculty/riccardo-lattanzi	Medical imaging, MRI, Radiofrequency Colle, Electrodynamic Simulations, Quantitative MRI, Image immunotherapy, melanomic mouse models; HV; genomics; bioinformatics;	IMMUNOLOGICAL MECHANISMS OF HIV AND CANCER CO-MORBIDITY	quantitative background, programming experience basic wetab skills are required (e.g., PCR, weatern blotting, mammalian cell culture); animal work experience strongly preferred
	Pistaferri	Stanford	CA USA		College of Medicine		Professor	https://sites.google.com/view/pistafeni/home?authuser=	Inequality, Family Economics; Disability Insurance; Earnings Dynamics		Economistic software such as State 8, etc is desirable
uigi Fendinando Alberto	Fioretto Salien	Charlottesivtle Stanford	VA USA	University of Virginia		Computer Science Materials Science and Environments	Assistant Professor	https://sites.google.com/view/pistaferrifhome?authuser= https://handofioretto.github.io salleo.starford.edu	Inequality, Family Economics, Disability Insurance; Eamings Dynamics Responsible At: Trust and safety of generative models; differential privacy; fairness; differentiable Polymars. Whin film electronics, polymar electrochemistry, x-say despressed seasons, transmission.	Please see: https://nandofioretto.github.io/projects/projects-Falt24/	depending on the project: Knowledge of ML, optimization, LLMs, diffusion models, differential privacy, fairness
Uberto Nonanto		Stanford Philadelphia		University of Virginia Stanford University University of Pennsylvania	School of Medicine and School of	Materials Science and Engineering Pediatrics and Bioengineering	Professor Assistant Professor	saliso.stanford.edu https://www.gottardilab.com/	Polymars, thin film electronics polymar electrochemistry, sway characterization, spectroscopy, transmission tissue engineering, controlled drug delivery, microbiome, sirvey repair, musiculoskeletal, craniofacial,	We are a heavily wet lab combining in vitro and in vivo work to understand otolaryngology disorden	Resin wet lab training is desirable (hardling of mammalian calls) but not required. Remidly achieving confinence with new techniques is consorted. Function in any specific
tefano	Gottardi Da Sacco	Los Angeles	PA USA CA USA	USC University of Southern California		Uralogy Neurobiology/Neurology	Postdoctoral Fellow	https://www.seseerchoote.net/renfile/Stefern_Do_Secon			
tichela	Fagiolini Manzini	Boston	MA USA NJ USA NY USA	Harvard	Boston Children's Hospital	Neurobiology/Neurology	Associate Professor	https://www.finkedin.com/in/michela-fagiolini	Neurodevelopmental disorders, sensory processing, conficial circuits, electrophysiology, precinical, clinical, neuroparetics, autism, muscular dystrophy, zebrafrah, mouse, cell biology Electromagnetics; Photonics; Optics; Wave Physics; Metamaterials; Metasurfaces; Neroscience	Work in close collaboration with postdoctoral fellows to conduct in vivo electrophysiology and	Conclusion biasis ideolatry skills inclusing PCR and arimin handings are strongly encouraged / immunchistichemistry, behavioral analysis, surgical inchrisques to inject visual/seces, lineas in monotocimics and appries with mouse or zelatrish minotals would be preferred. Required background, Cozers on Exchangedic Falls and Optical/horisons, Prior sequences with analysis and numerical modeling and simulations in electromagnet.
rancesco		New Brurowick Ideaca	NY USA	Rutgers University Cornell University		Electrical and Computer Engineering	Associate Professor	https://www.researchwithrutgers.com/en/persons/maria- https://www.ece.comeil.edu/faculty-directory/francesco-	neurogenetics, autism, muscular dystrophy, zebrafish, mouse, cell biology Electromagnetics: Photonics: Optics: Wave Physics: Metamaterials: Metasurfaces: Nanoscience	The main focus of the lab are genetic disorders affecting cognition ranging from intellectual Metasurfaces and Flat Octics: Towards Paper-Thin Optical Systems / Fundamental Bandwidth	Interes in neuroscience and expertise with mouse or zebratish models would be preferred. Required background: Courses on Electromagnetic Fields and Optics/Photonics: Prior experience with analytical and numerical modeling and simulations in electromagnetic
ederico	Rossi	Pesartena		JPL Jet Propulsion Laboratory UCSF		Boholics Section	Robotics Technologist	https://www.federico.io; https://www-	Robotica; autonomy; multi-agent systems; decision-making under uncertainty; operations of autonomous	Algorithms for (PO)MDPs with applications to sequential decision-making on robotic platforms in	Sequential decision-making under uncertainty (MDPs/PCMDPs); multi-agent systems; some optimal control (e.g., MPC).
ederico feria Luisa Jessandro	Gomo Tempini Ratti	San Francisco Berkeley	CA USA CA USA	UCSF	Memory and Aging Center		Professor of Neurology and Deputy Director	https://memory.ucsf.edu/people/merlu-gomo-tempini-	Neurology ; neurobiology ; imaging ; language ; PPA ; Alzheimers ; FTD ; dysloxia ; postdoctoral ; predoctoral	https://ababb.ucsf.edulopen-positions	Sequential decision-making under uncertainty (NDP+PCMDPs); multi-apert syntems; some optimal context (e.g., MPC); no
Morsio	Bellacosa	Philadelphia	PA USA	Lieurence Berkeley National Laboratory Fox Chaise Cancer Center - Temple Temple and Fox Chaise	Engineering Division Cancer Epigenetics Institute	Nuclear Dynamics & Cancer Program	Professor				no I Molecular biology, Cell biology, Mouse experience, Biochemistry are preferred.
Monso ucia	Bellacosa Borriello	Philadelphia Philadelphia	PA USA PA USA	Temple and Fox Chase	School of Informatics and Computing	Cancer and Cellular Biology	Professor Assistant Professor	https://www.foxchase.org/fucia-borrietto	Breast Cancer Lung Cancer Cancer Signaling Dormancy Metastasis Turnor Microemironment, Immune social media, mis/disinformation, online abuse and manipulation, information diffusion, complex information	https://www.borrietlolab.com/	no .
	Menczer Gelli	Bloomington Chicago	IN USA	Indiana University University of Chicago	School of Informatics and Computing Pritzker School of Molecular Engineering and	d Chemistry and Molecular Engineering	Professor Professor	Mitos://galligroup.uchicago.edu/	Computational materials science: quantum science and engineering: electronic structure	Please refer to OSoMe website quantum simulations of materials: first principle electronic structure calculations	computer science. Informatics, coding in Python coding skills and level knowledge of quantum mechanics: basic knowledge of materials science preferred
aura	Pasqualucci	Chicago New York	NY USA	University of Chicago Columbia University	Institute for Canoer Genetics	Department of pathology and cell biology	Professor	https://www.pathology.columbia.edu/profile/laura-	B cell lymphoma, genetics, epigenetic modifiers, non-coding mutations, germinal center biology, mouse	quantum simulatoris of materiatic, first principte electronic situature calculations. Role of epigenetic modifier genes (acetyltransferases, methyltransferases) in lymphoma genesis;	coding skills, grad level knowledge of quantum mechanics; basic knowledge of materials science preferred must have an understanding of cancer biology and genetics (8 call development and hematologic cancers a plus) and some experience in a research lab (e.g. molecular b
tefano	Lami	Batavia	IL USA	FERMILAB / SQMS Center		Division of Environmental Health Sciences	000	https://www.linkedin.com/in/stefano-lami-moscheni-	Quantum; Physics; Qubit; Quantum Computing, Material Science; Particle Physics. environmental factors inducing cancer, cancer prevention, DNA damage, Mass Spectrometry, mechanisms of	hands-on research activities on quantum computing: from hardware optimization of qubit	
ilvia nnatisa	Balbo Bracco	Minneapolis Atlanta	MN USA GA USA	University of Minnesota Georgia Institute of Technology	School of Public Health College of Science	Division of Environmental Health Sciences School of Earth and Atmospheric Sciences	Professor Professor and Associate Chair	https://sites.google.com/umn.edubaboresearchgroup/B https://sites.gatech.edu/emalisabrecco/		see publication areas on web site	Master students: Basic Luboratory experience (meetering basic skills like: pipetting, preparing solutions, calculating concentrations) - PhD students: Mastering basic analytic matter or pyton, some programming skill
ita .	Colwell	College Park	GA USA MD USA	University of Maryland	National Science Foundation		Director	University of Maryland Institute for Advanced Computer	microbial ecology; Vibrio cholerae and related vibrios; microbiome; bioinformatics; molecular biology	Molecular microbial ecology; microbiome bioinformatics; microbiology	yes, microbiology fachriques
Seetano	Santulii	New York	NY USA	Albert Einstein College of Medicine		Department of Marlinina / Molecular	Associate Professor	https://sites.einsteinmed.edu/santuli-lab/about https://oland.soe.ucsc.edu/			
narco Sta	Sambruna	Santa Cruz Washington	CA USA DC USA	UCSC University of California Santa Cruz NASA	Baskin School of Engineering Goddard Space Flight Center	Electrical and Computer Engineering Science Exploration Directorate, NASA's	Provissor and Chair Deputy Director (Acting)	https://holandi.soe.ucsc.edu/ https://science.gsfc.nasa.gov/astrophysica.bio/rita.m.sa	Descutory, researching, between rypermistrat, rypermistrat, researchine, business of state, monthly recommended and believed recommended and believed recommended and recommen	all topics of research in the Division: space instrumentation and missions, active and normal	a PHD or Master in Physics or Astronomy/Astrophysics
Aeroo tita Daniele Aerio Francesco Senedict	Mortari	College Station	TX USA	Texas A&M University	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Professor	https://mortari.tamu.edu/	Optimization, satellite constellation design, numerical algorithms, applied mathematics, star navigation	Looking for PhD/postdoc solid on mathematics and numerical algorithms	be solid on mathematics and numerical algorithms
fario rennesco	Strazzabosco Ria	New Haven Durham	CT USA NC USA	Yale University School of Medicine Duke University		Digestive diseases Radology Pharmaceutical Sciences	Professor of Medicine Assistant Professor	look for my page at yale an for the HaparLab web page	liver disease, liver pathophysiology, inflammation, fibrosis, cholestasis, liver cancer, liver transplantation, health sadiation risk, patient benefit, effective diagnosis, computed tomography	Estimating patient specific radiation risk and clinical risk by extracting radiation dose and image	matish and nuthon languages, injectings of computed transposedy redistion risk and image matish matrices
enedict	Alberrai	Fort Lauderdale	FL USA VA USA	Nova Southeastern University		Pharmaceutical Sciences	Chair of the Department of	www.linkedin.com/in/benedict-albensi	Atthehmer, aging, mitochordris, influenzation, executions consistent and the second sec		
offeella	De Vite	Blacksburg	VA USA	Virginia Tech Stanford University	Virginia Tech Medicine/Institute for Stem Cell Biology and	Mechanical Engineering	Professor and Associate	https://www.vtstretchlab.com/	biomechanics, mechanics of materials, mathematical modeling	mechanical testing and mathematical modeling for soft materials	mechanical engineering, engineering science, and mathematics
ittorio	Sebastiano Giovannetti	Menio Park Philadelphia	CA USA PA USA	Tomoto I bisoppits	Medicine/Institute for Stem Cell Biology and Department of Psychology and	Obsitetrics and Gynecology	Associate Professor Professor	https://med.stanford.edu/sebastiano/research.html https://sites.temple.edu/cogneuropsylab/	Aging, Longevity, Regenerative Medicine, Stem Celts, Cell Therapy	and understand	NIA.
ntico	Pontelli	Las Cruces	NM USA CA USA	New Mexico State University UCSC University of California Santa Cruz	Department or Fayorougy and	Department of Computer Science	Professor	https://epontelf3.wixaite.com/website	aging, cognition, neuropsychology, everyday function, dementia, mild cognitive impeirment, cognitive aging artificial intelligence, assistive technologies, high-penformance computing, programming languages, multi-ages Theoretical Physics; High-Energy Astrophysics; Cosmology; Particle Physics; Dark Matter	nt epistemic reasoning, multi-agent systems, parallel inference engines	Foundation of logic programming are preferred but not required
tefano	Profumo	Santa Cruz	CA USA	UCSC University of California Senta Cruz		Physics	Assoc. Professor	https://scipp.ucsc.edu/~profumo/	Theoretical Physics; High-Energy Astrophysics; Cosmology; Particle Physics; Dark Matter	Research work within SCIPP	Experience in theoretical physics and cosmology
orenzo una	Rosa Pinelin	Briston	CA USA MA USA	Carnegie Institution for Science Massachusetta General Hospital	Hansert Mertinal School	Department of Global Ecology Pathology	Principal Investigator Associate Professor	https://camegiescience.edu/dr-forenzo-rosa Pinetolab.org	Water Sustainability, Hydrology, Water Risks, Solutions to Water Scarcity, Water-Energy-Food Nexus, Convenies, marking learning, narroome entities, A1 single nett soutist nexts.	open topics related to my research	no Permanenin statistina mathematina
orenzo uca Paul Daniele Authias	Spagnuolo	Oakville	ON Canada	University of Guelph	Food Science		Principal Investigator Associate Professor Professor	https://www.uoguelph.cafoodscience/people/paul-	Water Sustainability, Hydrology, Water Roks, Solutions to Water Scarcity, Water-Energy-Food Nexus, Genomics, machine learning, genome editing, Al, single cell, spatial omics Food, redracesticule, cancer, drug discovery, metabolism, diabetes, fatty acid oxidation,		Ideally knowledge of cell and molecular biology
Daniele	Struppa	Newport Beach New York	CA USA NY USA	Chapman University Columbia University			President of Chapman Associate Professor	https://scholar.google.com/citations?user=4pV/TNoAA https://mplab.ee.columbia.edu	Fourier Analysis, Superoscillations, Hypercomplex Analysis, Quantum Physics Power electronics, motor drives, batteries		no
Authus Assimo			AZ USA NC USA	University of Arizona	School of Engineering and Applied Science Linguistics, Psychology and Cognitive	Electrical Engineering Linguistics, Psychology and Cognitive Department of Physics and Astronomy	Professor Full Professor	Nips/Implab.ee.columbia.edu Piatlem	Power electronics, motor drives, batteries Bio linguistics, language evolution, decision making, philosophy of science		Very good academic standing, strong domain specific expertise, experimental laboratory experience. No.
fassimo Iosa Tamara	Branca	Tucson Chapel Hill	NC USA		University of North Carolina at Chapel Hill	Department of Physics and Astronomy	Full Professor	https://brancagroup.web.unc.edu/	Biolis Inguistics, Impaigne evolution, decision making, philosophy of science Nuclear Spin Hyperpolarization- Nuclear Magnetic Resonance Imaging and Spectroscopy All ethics; digital ethics; philosophy of Al; GELSI (Governance, Ethical Legal Implications) of digital	We are an experimental group- so the student will be involved with ongoing experimental work in	Prior lab experience is preferred. We do a lot of electronics work as well
Juciano Giantuca	Floridi De Leo	New Haven Augusta	CT USA GA USA	Yale University Aura rate I Inhereity	Digital Ethics Center	Clinical and Digital Health Sciences	Director Interim Chair	https://dec.yale.edu/ www.augusta.edu.https://www.linkedin.com/in/giantuca-	All ethics; digital ethics; philosophy of Al; GELSI (Governance, Ethical Legal Implications) of digital telementings, virtual resilts, substance use discover, social determinants of health.		socio-legal understanding of digital technologies, data or computer science expertise welcome
Stefano	Schiavon	Berkeley	CA USA	Augusta University University of California, Berkeley	Center for the Built Environment	Architecture, Civil and Environmental	Full Professor	https://www.finkedin.com/in/stefanoschiavon/	telemedicine, vitual reality, substance use disorder, social determinants of health Architectural Engineering Building Science. Indoor Environment Quality, Mechanical HVAC Systems; neuroimaging, brain development, autism	We accept visiting scholars at any level, including graduate students (PhD), university faculty and	They must at least be in a PhD program in Engineering or Architecture.
frela	Dapretto	Los Angeles	CA USA	UCLA University of California, Santa Cruz	Semel Institute forNeuroscience and Human	Psychiatry and Biobehavioral Sciences	Professor	http://www.bmap.ucla.edu/about/peopledetails/mirella_d	neuroimaging, brain development, autism	The main areas are computational ecology, and data science / fairness in Al.	
- Companyoria	de Alfaro Reni	Religione	CA USA MD USA		School of Engineering Krieger School of Arts and Sciences	Computer Science and Engineering Department of Physics and Astronomy	Professor Professor			The main areas are computational ecology, and data science / fairness in Al. sees arch in practitational physics, practitational ways, physics and softmatories.	Knowledge of Python applied to machine learning of data science. MS or BS level knowledge of CS, Math, or Statistics. basic knowledge of general relativity and gravitational wave physics; other advisors may be available in other fields
Diaudio Stafano	Emma	Menlo Park	CA USA	SLAC University of Guelph University of Virginia	Stanford		Staff Scientist	https://www.researchgate.net/profile/Claudio-Emma;	gravitational physics, gravitational waves, black holes, neutron stars Particle accelerator physics planna X-ray lease Avalog and Mark Signal Systems, Electronics, Integrated Circuits, Integrated Power Conwenters, Mono- RENAUSBANCE ART, SCIENCE AND TECHNOLOGY, DIGITAL HUMANTIES		
RANCESCA	Gregori	Guelph Charlottesville	ON Canada	University of Guelph		Computer engineering	Professor	https://www.uoguelph.ca/ceps/people/stefano-gregori https://www.theopenscholur.com/francesca-florani	Analog and Mixed-Signal Systems, Electronics, Integrated Circuits, Integrated Power Converters, Micro-	The on-going ministurization of electronic circuits leads to computing, communication and sensing	The students will have a solid background in electronics. They will have a good understanding of the characteristics and applications of electronic devices and integrated cir. IT DEPENDS.
Roberto			NJ USA			Department of Chemistry	Raiph W. Domte professor	Personal web page on my institution website	molecular dynamics simulation, machine learning potentials, disordered matter (liquid, amorphous materials),		IT DEPENDS good background in basic condensed matter, materials physics, and chemical physics No
Roberto Amberto Aichele Urina Davide	Car Berardi		ON Counts	Toronto Metropolitan University. NYU and HHMI		Department of Chemistry Engineering and Architectural Science Biochemistry & Molecular Pharmacology Electrical and Computer Engineering	Professor	Personal web page on my institution website https://sites.google.com/site/umbertoberardihomepage/	energy; climate; built environment, resilience; innovation; new systems; sustainability; nanotechnologies; urban	Related to the study of innovative solutions and new materials for improving the performance within	No.
Aichele Inne	Pagano	Toronto	OH CHIMA			Biochemistry & Molecular Pharmacology					
		Toronto New York New York	NY USA NY USA	Comel University	NYU School of Medicine Engineering	Flectrical and Computer Engineering	Full Professor	https://www.paganolab.org/ https://www.engineering.comeil.erkuffaculty-	cancer, encology, cell-cycle, ubiquitin, proteolysis, DNA damage, cell-signaling		Experience in cell and molecular biology is required Impalantee of statistics and single recognision mathetic, begin profesional perhansian and if enamy is their interest impalantee in power contains.
	Donadio	New York New York	NJ USA ON Canada NY USA NY USA CA USA	Cornell University UC Davis	Engineering UCD University of California Davis	Department of Chemistry	Professor Chair and Professor Full Professor Professor	https://www.paganolab.org/ https://www.engineering.comeit.edu/faculty- https://nanotheory.github.io/	cancer, oncology, cell-cycle, ubiquifin, proteolysis, DNA demage, cell-signaling signal processing, energy systems, networks Materials discovery, computational chemistry, matchine learning		Experience in cell and molecular biology is required broaledge of statistics and signal processing methods, basic optimization techniques, coding and if energy is their interest, knowledge in power systems Basic composer skills
taniele	Donadio Panozzo	New York New York	CA USA	Cornell University UC Davis New York University	Engineering UCD University of California Davis	Department of Chemistry Commuter Science	Full Professor Professor Associate Professor	Hips://www.pagunolab.org/ https://www.negineering.correil.eduffaculty- https://nenotheory.github.is/ https://cims.nyu.edu/gclidaniele.html	methodosomic peri, succinicar peri (scremic such ri lutari se, Producer literal) en comprison materiar), amengo chrank balla menumenta materiara, periodicar pera polama sentandiara, producirio carecur, concelor, cel cyclic, sicipitar, produciyas, DNA demaga, cela-signaling amendendospian, unbar arecur, concelogo, cell-cycle, sicipitary, produciyas, DNA demaga, cela-signaling signal percessaria, presenta graphism, anterioria. Manimal decovery, computational demanity, mechon learning Computado Capiera, Serviciar (Documento, Servicia Computato, Silvandion, Mashing Computado Capiera, Serviciar (Documento, Servicia Computato, Silvandion, Mashing Computado Capiera, Serviciar (Documento, Servicia Computato, Silvandion, Mashing Computado Capiera, Serviciar (Documento, Servicia Computato, Silvandion, Mashing Computato Capiera, Servicia (Servicia Computato, Silvandion, Mashing Computato, Servicia (Servicia), servicia (S		Equations in cell and minicular bridgings in equival briologies of indicates and graing precessing probes, basic ophimization luchriques, coding and if energy in their interest, transledge in power systems basic computer staffs. Var and this is project specific to discuss with the candidate.
taniele tefano	Donadio Panozzo Lonadi Damascelli	New York New York Davis New York City Riverside	NY USA CA USA	Comell University UC Davis New York University UC University of California Riverside	Engineering UCD University of California Davis	Department of Chemistry Commuter Science	Professor Associate Professor Associate Chair Professor	https://cims.nyu.edu/gcl/daniele.html http://www.cs.ucr.edu/~stelo/ https://smi.ubc.cs/team-member/andrea-damasceli/	Computer Casphica, Geomatry Processing, Scientific Computing, Simulation, Mashing Biordormatica, Genomica, Computational Molecular Biology, Genetica, Epigenetics Quantum materials, superconductivity, topological matter, meanerism. 2D materials, ultralisat spectroscopy.	Probing and controlling the electronic structure of quantum materials by time-resolved ARPES	Experience in cell and minicular biology in acquised Versideged infaliation staged processing reproducts, basic opinization factoriques, coding and if energy in their intensit, browledge in power yellams Basic compare abile Verside the project properlies of process with the candidate. Verside the project properlies relience, intensit in computational biology and bioinformatics various placegories on compare science, referred in computational biology and bioinformatics various through the compared control or computational biology and bioinformatics various mechanics controlled military.
Daniele Itafano Undrea	Damasceti	New York New York Davis New York City Riverside Vancouver	CA USA NY USA CA USA BC Canada ON Canada	Consell University UC Davis New York University UC University of California Riverside University of British Columbia	Engineering UCD University of California Davis Courant Institute of Mathematical Sciences	Department of Chemistry Computer Science Computer Science and Engineering Department of Physics and Astronomy Chemical and Biochemical Engineering	Professor Associate Professor Associate Chair Professor	https://cims.nyu.edu/gcl/daniele.html http://www.cs.ucr.edu/~stelo/ https://smi.ubc.cs/team-member/andrea-damasceli/	Computer Casphica, Geomatry Processing, Scientific Computing, Simulation, Mashing Biordormatica, Genomica, Computational Molecular Biology, Genetica, Epigenetics Quantum materials, superconductivity, topological matter, meanerism. 2D materials, ultralisat spectroscopy.	Probing and controlling the electronic structure of quantum materials by time-resolved ARPES	Tea arti ma a project species to concus with the distribute. Strong background computar science; referred in computational biology and bioinformatics quantum mechanics, condurated maritier.
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Alessandro	Bartolomucci	Minneapolis	MIN	USA	University of Minnesota	Medical School	Integrative Biology and Physiology	Professor	https://barto/omuccilab.umn.edu/			
Matia	Fazzini	Minneapolis	MN	USA	University of Minnesota		Computer Science & Engineering		https://www-users.cse.umn.edu/~mfszzini/	Software Engineering, Software Testing, Software Maintenance, Mobile App	The student will be involved in research activities related to a project in software testing or software	 The student should have or should be pursuing a degree in Computer Science or Computer Engineering and have taken a graduate course in Software Engineering
Paolo	Coppi	New Haven	CT	USA	Yale University		Physics	Professor of Astronomy and	http://www.astro.yale.edu/coppi/ ,	Astronomy, Astrophysics, High-Energy Astrophysics, Compact Objects, Time Domain Astronomy, AGN,		good computing skills, and for observing projects some knowledge of machine learning/statistics would also be useful
Stefano	Marenco	Betheada	MD	USA	NIH National Institutes of Health	NIMH National Institute of Mental Health	Intramunal research program	MD	https://www.nimh.nih.gov/research/research-conducted-	neuroscience, human brain, post-mortem, molecular, RNA-seq, epigenetics, single cell, proteomics	bioinformatic analysis of genomic data derived from next generation sequencing and other	bioinformatic skills, knowledge of molecular biology / sequencing techniques
Fabio	Cicoira	Montreal	QC	Canada	Université de Montreal		Computer Science and Engineering	Jerre D. Noe Professor	https://www.polymtl.ca/iontronics/en	Conducting polymers, biomedical engineering, self healing materials, transistors, thin films, printed electronics	Printable and stretchable electronics	Basic knowledge of materials chemistry
Danilo	Erricolo	Chicago	IL.	USA	University of Itinois Chicago		Electrical and Computer Engineering	Professor	https://emicolo.lab.uic.edu/ and	antenna design, self-interference cancellation, drone mounted ground penetrating radar, smart electromagnetic	e e	
Elisa	Bascala	Cincinnati	OH	USA	Cincinnati Children's Hospital		Department of Pediatrics	Professor	https://www.cincinnatichildrens.org/research/divisions/e/	e Vascular biology, cell signaling, mouse models, therapeutics	Vascular anomalies are congenital defects affecting blood and lymphatic vessel development.	
Antonio	Di Cristofano	Bronx	NY	USA	Albert Einstein College of Medicine		Developmental and molecular biology	Professor	https://sites.google.com/site/dicristofenolab	Cancer Biology; mouse models; PI3K; NRAS; Metabolism; SGK1; Therapeutics		basic cell and molecular biology skills
Setro	Mazzoni	Columbus	OH	USA	Ohio State University Wexner Medical Center		Department of Neurology	Professor	https://www.ermedical.osu.edu/neurological-	Parkinson's disease; motor control; wearable sensors; abnormal movements; gait	Develop objective measures of abnormal movements and abnormal motor control in patients with	Desirable but not required: courses in cálculus; computer programming in python
aura	Santambrogio	New York City	NY	USA	Well Cornell Medicine	Radiation Oncology		Professor	https://www.researchgate.net/profile/Laura-	MHC, antigen processing and presentation, immunopeptidome,	Learn basic principle of MHC purification, elution and immunopeptidome relevance to adaptive	basic immunology knowledge
andra	Demaria	New York City	NY	USA	Well Cornell Medicine	Radiation Oncology		Professor	https://www.linkedin.com/in/sandra-demaria-413737129	; cancer immunotherapy; combination therapy; radiation-induced in situ vaccination; breast cancer; translational	lab-based research in cancer immunotherapy spenning mouse and human models / Projects in	some knowledge of immunology and basic skills in tissue culture, flow cytometry, molecular biology techniques but skills in computational biology are also very value
lavia	Vitale	Philadelphia	Permi	ylv USA	University of Pensylvania	School of Engineering, School of Medicine	Bioengineering, Neurology	Associate Professor	https://vitalelab.med.upern.edu/	Neuroengineering, Bioelectronics, Brain Machine Interfaces		Engineering
Filliam	Connell	South Orange	New	USA	Seton Hall University	College of Arts and Sciences	History Department	La Motta Endowed Chair in Italian	https://www.shu.edu/profiles/willismconnell.html;	history, Italian Americans, Renaissance, immigration, religious dissent, Machiavelli, Erasmus	Research on the history of Italians in the United States; research on Machiavelli and/or	Good language skills. Some of our projects involve digitization, the transcription of older documents, the creation of web pages for historical material.
ancesco	Versace	Houston	TX	USA	University of Texas	MD Anderson Cancer center	Cancer Prevention and Population Sciences	Professor	https://faculty.mdanderson.org/profiles/francesco_versa	addiction, obesity, brain imaging, neurostimulation, event-related potentials, fMRI, TMS, emotion, motivation,	data collection and data analyses (ERPs, fMRI, TMS), project leading, writing scientific publication	s Knowledge of ERP/fMRI/TMS data collection and analyses.
Jessandro	Alabastri	Houston	TX	USA	Academic	Rice University	Applied Physics	Assistant Professor	https://sci.rice.edu/	Quantum Engineering, Quantum Materials, Quantum Science, Nanosciences, Optics, Photonics, Plasmonics,	Yes. See all the thermes here: https://sci.rice.edu/research	Preferred background in physics, engineering physics, nenotechnology, optics, photonics, chemistry, chemical engineering, materials science.
oria	Procopio	Baltimore	Maary	an USA	Johns Hopkins University	School of Art and Science	Biophysics	Research Scientist	https://biophysics.jhu.edu/directory/maria-procopio/	magnetoreception, quantum biology, spin dynamics, quantum mechanics, computational biophysics,		physics background
oberto	Ballerini	Houston	TX	USA	University of Houston		Civil and Environmental Engineering	Professor	https://ballerini.cive.uh.edu/	mechanics, materials, structures		
ancesco	Sgrazzuti	Philadelphia	PA	USA	Thomas Jefferson University		Interior Design	Adjunct Faculty	https://crofiles.iefferson.edu/display/32137348:	Architecture, Interior Design, Sustainability, Architectural Representation, Exchange, 2-Weeks Workshops to		Basic Knowledge of Architectural drawing both analog and digital
alentina	Perissi	Boston	MA	USA	Boston University	School of Medicine		Associate Professor	https://sites.bu.edu/perissitab/	molecular biology, genomics, mitochondria, metabolism		basic molecular biology skills
rancia	Palma	Fredericton	NB	Canada	University of New Brunswick		Faculty of Computer Science	Assistant Professor	https://www.unb.cafaculty-staff/directory/computer-	Empirical Software Engineering, Mining Software Repository, Design Quality, Patterns, Smells, API, Machine		
latteo	Porotto	New York	NY	USA	Columbia University	Center For Host Pathogen Interaction	Center For Host Pathogen Interaction		https://www.pediatrics.columbia.edu/profile/matteo-	Viral entry, immunology	Understanding the mechanism of paramysoviruses viral entry and translational approaches	
esualdo	Scutari	West Lafayette	IN	USA	Purdue University		School of Industrial Engineering and School	Pedro and Barbara Granadillo	https://engineering.purdue.edu/~gscutari/	Operations Research, Optimization, Machine Learning, Artificial Intelligence, Decentralized Systems	Details can be found on my webpage. At the high level the projects are related to conduct	
fei	Song	Fredericton	NB	Canada	University of New Brunswick		Faculty of Computer Science	Professor	http://cs.unb.ca/~wsong	Deep reinforcement learning, cooperative intelligence, graph neural networks, mobile networking	The project is related to how to plan and scheduling data collecting and learning tasks in future	Python programming, fundamentals of machine learning
cott	Bateman	Fredericton	NB	Canada	University of New Brunswick		Computer Science	Associate Professor	https://www.unb.ca/faculty-staff/directory/computer-	human-computer interaction, mixed reality, human-si interaction, collaboration, games, serious games		understanding of human-computer interaction research
iorgio	Quer	San Diego	CA	USA	Scripps Research Translational Institute,			Director of Artificial Intelligence	https://www.linkedin.com/in/giorgioguer/	Digital Medicine, Artificial Intelligence, Foundation models, Cardiovascular care, Maternal health,	You will collaborate in interdisciplinary research projects using artificial intelligence with the goal of	The candidate should be familiar with coding in python using large datasets. They should be familiar with artificial intelligence and advanced signal processing. They
ntonino	Malacrino	Clemson	80	USA	Clemson University	Biological Sciences		Assistant Professor	https://malacrinolab.netlify.app/;	microbiomes; plant; ecology; evolution; insect; microbial ecology; bioinformatics; metagenomics	My lab focuses on understanding the mechanisms behind plant-microbiome interactions and the	Previous knowledge in wet (DNA extraction, PCR) or dry (command line, bash, R) lab techniques might be an adventage.
ntonella	Palmese	Pittsburgh	PA	USA	Carnegie Mellon University	Mellon College of Science	Department of Physics	Assistant Professor	https://www.cmu.edu/physics/people/faculty/palmese.ht	gravitational waves, multimessenger astronomy, black holes, galaxy surveys, observational cosmology,	Projects would be related to searches for electromagnetic counterparts to gravitational wave	Programming skills, some astrophysics background.
iero .	Triverio	Toronto	ON	Canada	Toronto University		Department of Electrical and Computer	Full Professor	www.modelics.org	Computational electromagnetism, electronic design, 3D integrated circuits, computational fluid dynamics,		
Giulia	Corradetti	Los Angeles	CA	USA	UCLA	Doherry Eye Institute		Research Scientist	https://doheny.org/researchers/giuliacorradettimd/	Retina, retina imaging, functional imaging, oculomica, ophthalmology, age related macular degeneration	Clinical research in cutting edge retinal imaging and the application of retina imaging for diagnosis	Ophthalmology internalrip