RESEARCH
2023-24

Harvard John A. Paulson
School of Engineering
and Applied Sciences

www.seas.harvard.edu

FACULTY BY RESEARCH AREA

Applied Mathematics

ACTIVE MATTER
Koumoutsakos, Mahadevan, Nelson

APPLIED ALGEBRA AND GEOMETRY
Seigal, Weber

ARTIFICIAL AND NATURAL INTELLIGENCE
Koumoutsakos, Mahadevan, Mitzenmacher, Pehlevan, Pfister

COMPUTATIONAL NEUROSCIENCE
Ba, Doyle, Liu, Mahadevan, Pehlevan, Pfister, Ramanathan, Sander, Slade, Maurice Smith, Valiant

COMPUTATIONAL SCIENCE AND ENGINEERING
Koumoutsakos, Kozinsky, Mahadevan, Mitzenmacher, Pehlevan, Trefethen, Tziperman

CONTROL THEORY AND STOCHASTIC SYSTEMS
Ba, Calmon, Doyle, Koumoutsakos, N. Li, Lu, Mahadevan, Maurice Smith, Heng Yang

DATA SCIENCE
Chen, Koumoutsakos, Kozinsky, Mahadevan, Pehlevan, Pfister, Seigal, Slade, Weber

ECONOMICS AND COMPUTATION
Chen, Goel, Gonczarowski, N. Li, Mitzenmacher, Parkes, Procaccia, Tambe

FLUID MECHANICS
Brenner, Farrell, Linz, McColl, Mitzenmacher, Prigozhin, Rice, Tziperman, Wordsworth

MACHINE LEARNING
Alvarez-Melis, Barak, Chen, Doshi-Velez, Frankle, Goel, Gonczarowski, Idreos, Janson, Kakade, Kaxiras, Koumoutsakos, Kozinsky, Lakkaraju, Mahadevan, Mitzenmacher, Parkes, Pehlevan, Pfister, Seigal, Slade, Tambe, Valiant, Viegas, Wattenberg, Weber

MODELING PHYSICAL/BIOLOGICAL PHENOMENA AND SYSTEMS
Alvarez-Melis, Ba, Basan, Bertoldi, Bossert, Brenner, Doyle, Farrell, Hutchinson, Janson, Kaxiras, Koumoutsakos, Kozinsky, Kuang, Lu, Mahadevan, McColl, Needleman, Nelson, Pehlevan, Prigozhin, Protopapas, Ramanathan, Rice, Slade, Maurice Smith, Suo, Tziperman, Wordsworth

NUMERICAL ANALYSIS
Seigal, Trefethen, Weber

THEORY OF COMPUTATION
Anshu, Barak, S. Chen, Y. Chen, Dwork, Goncazarowski, H. Lewis, Mitzenmacher, Procaccia, Rabin, Seigal, Sudan, Vadhan, Valiant, Weber

Applied Physics

BIOMATERIALS
Aizenberg, Cluzel, Ham, Liu, Mooney, Needleman, Nelson, Prigozhin, Ramanathan, Srinivasan

BIOPHYSICS
Cluzel, Hau, Hekstra, Needleman, Prigozhin, Ramanathan

MATERIALS
Aizenberg, Aziz, Bechthold, Bertoldi, Clarke, Gordon, Ham, Hoffman, Hu, Kaxiras, Kim, Kozinsky, J. Lewis, X. Li, J. Lu, Manoharan, Mitragotri, Mundy, Narayanamurti, Needleman, Parker, Prigozhin, Rice, Schiffer, Spaepen, Suo, Vlassak, Walsh, Weitz

PHOTONICS
Capasso, Hau, Hu, Loncar, Mazur, Prigozhin, K. Yang

QUANTUM ENGINEERING
Anshu, Chen, Ham, Hu, Kim, Kozinsky, Semeghini, Westervelt, Yacoby

SOFT MATTER
Aizenberg, Basan, Brenner, Clarke, Hekstra, Koumoutsakos, Kozinsky, J. Lewis, Mahadevan, Manoharan, Needleman, Prigozhin, Ramanathan, Spaepen, Suo, Vlassak, Weitz

Bioengineering

BIOINSPIRED ROBOTICS AND COMPUTING
Ba, Doyle, Ham, Howe, Koumoutsakos, Liu, Pehlevan, Sander, Slade, Walsh, Wood

BIOMECHANICS AND MOTOR CONTROL
Aizenberg, Brenner, Cluzel, Howe, Lieber, Mahadevan, Mooney, Needleman, Pehlevan, Prigozhin, Slade, Maurice Smith, Srinivasan, Walsh, Weitz, Wood

CELL AND TISSUE ENGINEERING, BIOMATERIALS, AND THERAPEUTICS
Cluzel, Doyle, Ham, Ingber, J. Lewis, Liu, Mahadevan, Mitragotri, Mooney, Needleman, Parker, Prigozhin, Ramanathan, Sander, Srinivasan, Weitz

Computer Science

ARTIFICIAL INTELLIGENCE
Alvarez-Melis, Amin, Ba, Barak, S. Chen, Y. Chen, Doshi-Velez, Frankle, Goel, Gajos, Gil, Gonczarowski, Grosz, Reddi, Janson, Kakade, Koumoutsakos, Lakkaraju, N. Li, X. Li, Mitzenmacher, Murphy, Parkes, Pehlevan, Pfister, Procaccia, Protopapas, Shieber, Slade, Tambe, Valiant, Viegas, Wattenberg, Weber, Wood, Yang, Zickler, Zittrain

COMPUTATION AND SOCIETY
Alvarez-Melis, Brennan, Calmon, Chen, Chong, Doshi-Velez, Dwork, Frankle, Goel, Gajos, Gonczarowski, Grosz, H. Lewis, N. Li, Malan, Mickens, Parkes, Procaccia, Slade, Michael Smith, T ambe, Vadhan, Viegas, Waldo, Wattenberg, Weber, Yang, Zittrain

COMPUTATIONAL AND DATA SCIENCE
Alvarez-Melis, Anshu, Ba, Brenner, Chen, Doshi-Velez, Frankle, Goel, Glassman, Idreos, Janson, Kakade, Kaxiras, Kozinsky, Lakkaraju, N. Li, X. Li, Mitzenmacher, Murphy, Narang, Parkes, Pfister, Protopapas, Ramanathan, Seigal, Slade, Vadhan, Waldo, Weber

COMPUTATIONAL NEUROSCIENCE
Ba, Doyle, Liu, Mahadevan, Pehlevan, Pfister, Ramanathan, Sander, Slade, Maurice Smith, Valiant

COMPUTER ARCHITECTURE
Brooks, Hills, Reddi, Kung, Michael Smith, Wei, Yang

ECONOMICS AND COMPUTATION
Chen, Goel, Gonczarowski, N. Li, Mitzenmacher, Parkes, Procaccia, Tambe

GRAPHICS, VISION, AND VISUALIZATION

Glassman, Gortler, Pfister, Seigal, Viegas, Wattenberg, Yang, Zickler

HUMAN-COMPUTER INTERACTION

Goel, Gajos, Glassman, Pfister, Slade, Srinivasan, Viegas, Wattenberg

MACHINE LEARNING

Alvarez-Melis, Barak, Chen, Doshi-Velez, Frankle, Goel, Gonczarowski, Idreos, Janson, Kakade, Kaxiras, Koumoutsakos, Kozinsky, Lakkaraju, Mahadevan, Mitzenmacher, Parkes, Pehlevan, Pfister, Seigal, Slade, Tambe, Valiant, Viegas, Wattenberg, Weber

PROGRAMMING LANGUAGES

Amin, Chong, Glassman, Reddi, Michael Smith, Waldo

QUANTUM COMPUTING

Anshu, Barak, Valiant

SYSTEMS, NETWORKS, AND DATABASES

Gil, Idreos, Kohler, Kung, Mickens, Mitzenmacher, Michael Smith, Reddi, Waldo, Yu

THEORY OF COMPUTATION

Anshu, Barak, S. Chen, Y. Chen, Dwork, Gonczarowski, H. Lewis, Mitzenmacher, Procaccia, Rabin, Seigal, Sudan, Vadhan, Valiant, Weber

Electrical Engineering

CIRCUITS AND VLSI

Ham, Hills, Horowitz, Wei, Yang

COMPUTER ENGINEERING AND ARCHITECTURE

Brooks, Ham, Hills, Kung, Reddi, Kung, Michael Smith, Wei, W. Yang

ROBOTICS AND CONTROL

Bechthold, Clarke, Gil, Howe, Kakade, N. Li, Mahadevan, Reddi, Slade, Maurice Smith, Srinivasan, Walsh, Wood, H. Yang

SIGNAL PROCESSING

Ba, Calmon, Doyle, Kung, Liu, Lu, Pehlevan, H. Yang, W. Yang, Zickler

Environmental Science and Engineering

ATMOSPHERIC CHEMISTRY

Anderson, Jacob, Keutsch, Martin, McElroy, Mickley, Munger

BIOGEOCHEMICAL CYCLES

Holbrook, Martin, Moorcroft, Pearson, Schrag, Sunderland, Wofsy

CLIMATE CHANGE

Anderson, Farrell, Holbrook, Huybers, Keutsch, Kuang, Linz, Martin, McColl, McElroy, Mitrovica, Moorcroft, Pearson, Rice, Schrag, Shaw, Sunderland, Tziperman, Wofsy

CLIMATE DYNAMICS

Farrell, Huybers, Kuang, Linz, McColl, Mickley, Mitrovica, Munger, Schrag, Tziperman, Wordsworth

ENERGY RESOURCES AND ENERGY SYSTEMS

Aziz, Koumoutsakos, Kozinsky, N. Li, X. Li, McElroy, Schiffer, Schrag, Shaw

GEOPHYSICS

Mitrovica, Rice, Shaw

GLOBAL CONTAMINANTS

Aizenberg, Martin, McElroy, Mickley, Munger, Sunderland, Wofsy

ICE DYNAMICS AND SEA LEVEL

Huybers, Mitrovica, Rice, Tziperman

METEOROLOGY

Farrell, Kuang, Linz, McColl, Wordsworth

OCEANOGRAPHY

Huybers, Linz, Pearson, Schrag, Sunderland, Tziperman

PLANETARY SCIENCES

Mitrovica, Tziperman, Wordsworth

SOLAR GEOENGINEERING

Anderson, Keutsch, Schrag, Wordsworth

WATER

Aizenberg, Holbrook, McColl, Moorcroft, Sunderland

Materials Science and Mechanical Engineering

FLUID MECHANICS

Brenner, Farrell, Linz, McColl, Mitzenmacher, Prigozhin, Rice, Tziperman, Wordsworth

MATERIALS

Aizenberg, Aziz, Bechthold, Bertoldi, Clarke, Gordon, Ham, Hoffman, Hu, Kaxiras, Kim, Kozinsky, J. Lewis, X. Li, J. Lu, Manoharan, Mitragotri, Mundy, Narayanamurti, Needleman, Parker, Prigozhin, Rice, Schiffer, Spaepen, Suo, Vlassak, Walsh, Weitz

ROBOTICS AND CONTROL

Bechthold, Clarke, Gil, Howe, Reddi, Kakade, N. Li, Mahadevan, Slade, Maurice Smith, Srinivasan, Walsh, Wood, H. Yang

SOFT MATTER

Aizenberg, Basan, Brenner, Clarke, Hekstra, Koumoutsakos, Kozinsky, J. Lewis, Mahadevan, Manoharan, Needleman, Prigozhin, Ramanathan, Spaepen, Suo, Vlassak, Weitz

SOLID MECHANICS

Bertoldi, Mahadevan, Prigozhin, Rice, Vlassak, Walsh, Wordsworth

SURFACE AND INTERFACE SCIENCE

Aizenberg, Hoffman, Hu, Kaxiras, Kim, Kozinsky, J. Lewis, X. Li, Mahadevan, Manoharan, Needleman, Prigozhin, Ramanathan, Schiffer, Spaepen, Vlassak, Weitz

Science, Technology, Innovation, and Public Policy

COMMUNICATIONS AND INTERNET POLICY

H. Lewis, Yang, Zittrain

DESIGN AND INNOVATION

Bechthold, Srinivasan, Yang

ENERGY, ENVIRONMENT, AND SUSTAINABILITY

Aizenberg, Aziz, Gordon, Kozinsky, N. Li, X. Li, Narayanamurti, Schiffer, Schrag, Shaw, Yang

SCIENCE AND ENGINEERING EDUCATION

Ba, Doyle, Habbal, Hu, J. Lewis, Liu, Malan, Mazur, Mitragotri, Narayanamurti, Slade, Walsh, Yang

SCIENCE AND TECHNOLOGY POLICY

Doyle, Dwork, Frankle, H. Lewis, Murray, Narayanamurti, Schrag, Yang, Zittrain

FACULTY ALPHABETICALLY

For complete faculty research profiles and the most up-to-date information, visit: **https://seas.harvard.edu/faculty** **View List Online**	**FACULTY AFFILIATIONS**
	● Applied Mathematics
	● Applied Physics
	● Bioengineering
	● Computer Science
	● Electrical Engineering
	● Environmental Science and Engineering
	● Materials and Mechanical Engineering
	● Science, Technology, Innovation, and Public Policy

ADVISING FACULTY

The following list contains research faculty who currently admit graduate students into their research groups.

Joanna Aizenberg
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- ● Biomaterials
- ●● Materials
- ●● Soft Matter
- ● Biomechanics and Motor Control
- ● Global Contaminants
- ● Water
- ● Surface and Interface Science
- ● Energy, Environment, and Sustainability

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- ● Modeling Physical/Biological Phenomena and Systems
- ●● Machine Learning
- ● Computational and Data Science
- ● Artificial Intelligence
- ● Computation and Society

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- ● Programming Language

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- ● Atmospheric Chemistry
- ● Climate Change
- ● Solar Geoengineering

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- ●● Theory of Computation
- ● Computational and Data Science
- ● Quantum Engineering

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- ●● Materials
- ● Energy Resources and Energy Systems
- ● Energy, Environment, and Sustainability

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- ●● Computational Neuroscience
- ● Control Theory and Stochastic Systems
- ● Modeling Physical/Biological Phenomena and Systems
- ● Bioinspired Robotics and Computing
- ● Artificial Intelligence
- ● Computational and Data Science
- ● Signal Processing
- ● Science and Engineering Education

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- ●● Machine Learning
- ●● Theory of Computation
- ● Artificial Intelligence
- ● Quantum Computing

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- ● Modeling Physical/Biological Phenomena and Systems
- ●● Materials
- ● Solid Mechanics

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David Brooks	**dbrooks@g.harvard.edu** eecs.harvard.edu/~dbrooks vlsiarch.eecs.harvard.edu	Computer Architecture Computer Engineering and Architecture
Flavio Calmon	**fcalmon@fas.harvard.edu** people.seas.harvard.edu/~flavio	Control Theory and Stochastic Systems Computation and Society Signal Processing
Federico Capasso	**capasso@seas.harvard.edu** capasso.seas.harvard.edu	Photonics
Sitan Chen	**sitan@seas.harvard.edu** sitanchen.com	Data Science Machine Learning Theory of Computation Artificial Intelligence Computational and Data Science Quantum Engineering
Yiling Chen	**yiling@seas.harvard.edu** yiling.seas.harvard.edu econcs.seas.harvard.edu	Economics and Computation Theory of Computation Artificial Intelligence Computation and Society
Stephen Chong	**chong@seas.harvard.edu** people.seas.harvard.edu/~chong embeddedethics.seas.harvard.edu	Computation and Society Programming Languages
David R. Clarke	**clarke@seas.harvard.edu** clarke.seas.harvard.edu	Materials Soft Matter Robotics and Control
Philippe Cluzel	**cluzel@mcb.harvard.edu** labs.mcb.harvard.edu/cluzel	Biomaterials Biophysics Biomechanics and Motor Control Cell and Tissue Engineering, Biomaterials, and Therapeutics
Finale Doshi-Velez	**finale@seas.harvard.edu** dtak.github.io finale.seas.harvard.edu	Machine Learning Artificial Intelligence Computational and Data Science Computation and Society
Cynthia Dwork	**dwork@seas.harvard.edu** dwork.seas.harvard.edu toc.seas.harvard.edu	Theory of Computation Computation and Society Science and Technology Policy
Brian F. Farrell	**farrell@seas.harvard.edu** brian-f-farrell.fas.harvard.edu	Fluid Mechanics Modeling Physical/Biological Phenomena and Systems Climate Change Climate Dynamics Meteorology
Krzysztof Gajos	**kgajos@seas.harvard.edu** eecs.harvard.edu/~kgajos iis.seas.harvard.edu	Artificial Intelligence Computation and Society Human-Computer Interaction
Stephanie Gil	**sgil@seas.harvard.edu** gil.seas.harvard.edu react.seas.harvard.edu	Artificial Intelligence Systems, Networks, and Databases Robotics and Control
Elena Glassman	**glassman@seas.harvard.edu** glassmanlab.seas.harvard.edu	Computational and Data Science Graphics, Vision, and Visualization Human-Computer Interaction Programming Languages

Yannai Gonczarowski	**yannaigo@fas.harvard.edu** yannai.gonch.name	Economics and Computation Machine Learning Theory of Computation Artificial Intelligence Computation and Society
Steven J. Gortler	**sjg@seas.harvard.edu** eecs.harvard.edu/~sjg	Graphics, Vision, and Visualization
Donhee Ham	**donhee@seas.harvard.edu** donheehamlab.org	Biomaterials Materials Quantum Engineering Bioinspired Robotics and Computing Cell and Tissue Engineering, Biomaterials, and Therapeutics Circuits and VLSI Computer Engineering and Architecture
Lene V. Hau	**hau@fas.harvard.edu** seas.harvard.edu/haulab	Biophysics Photonics
Doeke R. Hekstra	**doeke_hekstra@harvard.edu** hekstralab.fas.harvard.edu	Biophysics Soft Matter
Gage Hills	**ghills@seas.harvard.edu** nanodesign.seas.harvard.edu	Computer Architecture Circuits and VLSI Computer Engineering and Architecture
Jennifer Hoffman	**jhoffman@physics.harvard.edu** hoffman.physics.harvard.edu	Materials Surface and Interface Science
Robert D. Howe	**howe@seas.harvard.edu** biorobotics.harvard.edu robotics.harvard.edu	Bioinspired Robotics and Computing Biomechanics and Motor Control Robotics and Control
Evelyn Hu	**ehu@seas.harvard.edu** hugroup.seas.harvard.edu	Materials Photonics Quantum Engineering Surface and Interface Science Science and Engineering Education
Peter Huybers	**phuybers@fas.harvard.edu** phuybers.sites.fas.harvard.edu	Climate Change Climate Dynamics Ice Dynamics and Sea Level Oceanography
Stratos Idreos	**stratos@seas.harvard.edu** daslab.seas.harvard.edu stratos.seas.harvard.edu	Machine Learning Computational and Data Science Systems, Networks, and Databases
Donald Ingber	**don.ingber@wyss.harvard.edu** wyss.harvard.edu/team/executive-team/ donald-ingber	Biomechanics and Motor Control Cell and Tissue Engineering, Biomaterials, and Therapeutics
Daniel J. Jacob	**djacob@fas.harvard.edu** acmg.seas.harvard.edu geoschem.github.io	Atmospheric Chemistry
Sham Kakade	**sham@seas.harvard.edu** sham.seas.harvard.edu	Machine Learning Artificial Intelligence Computational and Data Science Robotics and Control
Efthimios (Tim) Kaxiras	**kaxiras@physics.harvard.edu** scholar.harvard.edu/efthimios_kaxiras	Machine Learning Modeling Physical/Biological Phenomena and Systems Materials Computational and Data Science Surface and Interface Science

Frank Keutsch

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- Climate Change
- Solar Geoengineering

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- Materials
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Eddie Kohler

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Petros Koumoutsakos

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- Active Matter
- Artificial and Natural Intelligence
- Computational Science & Engineering
- Control Theory and Stochastic Systems
- Data Science
- Machine Learning
- Modeling Physical/Biological Phenomena and Systems
- Soft Matter
- Bioinspired Robotics and Computing
- Artificial Intelligence
- Energy Resources and Energy Systems

Boris Kozinsky

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- Computational Science & Engineering
- Data Science
- Machine Learning
- Modeling Physical/Biological Phenomena and Systems
- Computational and Data Science
- Quantum Engineering
- Materials
- Soft Matter
- Surface and Interface Science
- Energy, Environment, and Sustainability

Zhiming Kuang

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- Modeling Physical/Biological Phenomena and Systems
- Climate Change
- Climate Dynamics
- Meteorology

H.T. Kung

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- Computer Architecture
- Systems, Networks, and Databases
- Computer Engineering and Architecture
- Signal Processing

Jennifer A. Lewis

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- Materials
- Soft Matter
- Cell and Tissue Engineering, Biomaterials, and Therapeutics
- Surface and Interface Science
- Science and Engineering Education

Na (Lina) Li

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- Control Theory and Stochastic Systems
- Economics and Computation
- Artificial Intelligence
- Computation and Society
- Computational and Data Science
- Robotics and Control
- Energy Sources and Energy Systems
- Energy, Environment, and Sustainability

Xin Li

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- Materials
- Artificial Intelligence
- Computational and Data Science
- Energy Resources and Energy Systems
- Surface and Interface Science
- Energy, Environment, and Sustainability

Marianna K. Linz	**mlinz@seas.harvard.edu** eps.harvard.edu/people/marianna-katherine-linz environment.harvard.edu/about/faculty/marianna-katherine-linz	Fluid Mechanics Climate Change Climate Dynamics Meteorology Oceanography
Jia Liu	**jia_liu@seas.harvard.edu** liulab.seas.harvard.edu	Computational Neuroscience Biomaterials Materials Bioinspired Robotics and Computing Cell and Tissue Engineering, Biomaterials, and Therapeutics Signal Processing Science and Engineering Education
Marko Lončar	**loncar@seas.harvard.edu** nano-optics.seas.harvard.edu	Photonics
Yue Lu	**yuelu@seas.harvard.edu** lu.seas.harvard.edu	Control Theory and Stochastic Systems Modeling Physical/Biological Phenonema and Systems Signal Processing
L. (Maha) Mahadevan	**lm@seas.harvard.edu** seas.harvard.edu/softmat	Active Matter Artificial and Natural Intelligence Computational Neuroscience Computational Science and Engineering Control Theory and Stochastic Systems Data Science Machine Learning Modeling Physical/Biological Phenomena and Systems Soft Matter Biomechanics and Motor Control Cell and Tissue Engineering, Biomaterials, and Therapeutics Soft Matter Robotics and Control Solid Mechanics Surface and Interface Science
Vinothan N. Manoharan	**vnm@seas.harvard.edu** manoharan.seas.harvard.edu physics.harvard.edu/people/facpages/manoharan	Materials Soft Matter Surface and Interface Science
Scot T. Martin	**smartin@seas.harvard.edu** martin.seas.harvard.edu	Atmospheric Chemistry Biogeochemical Cycles Climate Change Global Contaminants
Eric Mazur	**mazur@seas.harvard.edu** mazur.harvard.edu ericmazur.com	Photonics Science and Engineering Education
Kaighin McColl	**kmccoll@seas.harvard.edu** kaighin.org	Modeling Physical/Biological Phenonema and Systems Fluid Mechanics Climate Change Climate Dynamics Meteorology Water
Michael B. McElroy	**mbm@seas.harvard.edu** scholar.harvard.edu/mbm chinaproject.harvard.edu	Atmospheric Chemistry Climate Change Energy Resources and Energy Systems Global Contaminants
James Mickens	**mickens@seas.harvard.edu** mickens.seas.harvard.edu embeddedethics.seas.harvard.edu	Computation and Society Systems, Networks, and Databases

| Samir Mitragotri | **mitragotri@seas.harvard.edu**
mitragotrilab.seas.harvard.edu | ● ● Materials
● Cell and Tissue Engineering, Biomaterials, and Therpeutics
● Science and Engineering Education |

| Michael D.
Mitzenmacher | **michaelm@eecs.harvard.edu**
eecs.harvard.edu/~michaelm
mybiasedcoin.blogspot.com
toc.seas.harvard.edu | ● Computational Science and Engineering
● ● Economics and Computation
● ● Fluid Mechanics
● ● Machine Learning
● ● Theory of Computation
● Artificial Intelligence
● Computational and Data Science
● Systems, Networks, and Databases |

| David J. Mooney | **mooneyd@seas.harvard.edu**
seas.harvard.edu/mooneylab
wyss.harvard.edy/team/core-faculty/
david-mooney | ● Biomaterials
● Biomechanics and Motor Control
● Cell and Tissue Engineering, Biomaterials, and Therapeutics |

| Julia Mundy | **mundy@fas.harvard.edu**
mundy.physics.harvard.edu | ● ● Materials |

| Susan Murphy | **samurphy@fas.harvard.edu**
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● Artificial Intelligence |

| Daniel Needleman | **dneedle@seas.harvard.edu**
needleman.seas.harvard.edu | ● Modeling Physical/Biological Phenomena and Systems
● Biomaterials
● Biophysics
● ● Materials
● ● Soft Matter
● Biomechanics and Motor Control
● Cell and Tissue Engineering, Biomaterials, and Therapeutics
● Surface and Interface Science |

| David R. Nelson | **nelson@physics.harvard.edu**
physics.harvard.edu/people/facpages/
nelson | ● Active Matter
● Modeling Physical/Biological Phenomena and Systems
● Biomaterials |

| Kevin (Kit) Parker | **kkparker@seas.harvard.edu**
diseasebiophysics.seas.harvard.edu | ● ● Materials
● Cell and Tissue Engineering, Biomaterials, and Therapeutics |

| David C. Parkes | **parkes@eecs.harvard.edu**
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econcs.seas.harvard.edu
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cryptography | ● ● Economics and Computation
● ● Machine Learning
● Artificial Intelligence
● Computation and Society
● Computational and Data Science |

| Cengiz Pehlevan | **cpehlevan@seas.harvard.edu**
pehlevan.seas.harvard.edu | ● ● Computational Neuroscience
● Computational Science and Engineering
● Data Science
● ● Machine Learning
● Modeling Physical/Biological Phenomena and Systems
● Artificial and Natural Intelligence
● Bioinspired Robotics and Computing
● Biomechanics and Motor Control
● Artificial Intelligence
● Computational and Data Science
● Signal Processing |

Hanspeter Pfister

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- Computational Neuroscience
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- Artificial and Natural Intelligence
- Artificial Intelligence
- Computational and Data Science
- Graphics, Vision, and Visualization
- Human-Computer Interaction

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RESEARCH CENTERS AND INITIATIVES

View List Online

The Harvard John A. Paulson School of Engineering and Applied Sciences is closely linked with a variety of multidisciplinary and innovative education and research institutes, centers, and initiatives.

Harvard University is also part of an integrated partnership, called the National Nanotechnology Coordinated Infrastructure (NNCI), comprised of 13 user facilities nationwide, that provide opportunities for nanoscience and nanotechnology research.

https://seas.harvard.edu/faculty/centers-initiatives

BASF North America Open Research Alliance
basf.com/global/en/who-we-are/innovation/how-we-innovate/academic-collaborations/NORA.html

Berkman Klein Center for Internet and Society
cyber.harvard.edu

Broad Institute
broadinstitute.org

Center for Brain Science (CBS)
cbs.fas.harvard.edu

Center for Integrated Quantum Materials (CIQM)
ciqm.harvard.edu

Center for Nanoscale Systems (CNS)
cns1.rc.fas.harvard.edu

Center for Research on Computation and Society (CRCS)
crcs.seas.harvard.edu

Edmond Safra Center for Ethics
ethics.harvard.edu

Embedded EthiCS @ Harvard
embeddedethics.seas.harvard.edu

Harvard Catalyst
catalyst.harvard.edu

Harvard Center for Risk Analysis (HCRA)
hsph.harvard.edu/hcra

Harvard-China Project on Energy, Economy, and Environment (China Project)
chinaproject.harvard.edu

Harvard Data Science Initiative (HDSI)
datascience.harvard.edu

Harvard Grid
grid.harvard.edu

Harvard Move Lab
movelab.seas.harvard.edu

Harvard Privacy Tools Project
privacytools.seas.harvard.edu

Harvard Quantitiative Biology (QBio)
quantbio.harvard.edu

Harvard Quantum Initiative (HQI)
quantum.harvard.edu

Harvard University Center for the Environment (HUCE)
environment.harvard.edu

Integrated Mesoscale Architectures for Sustainable Catalysis (IMASC)
efrc.harvard.edu

The Learning Incubator (LInc)
linc.seas.harvard.edu

Laboratory for Design Technologies (LDT)
research.gsd.harvard.edu/ldt

Materials Research Science and Engineering Center (MRSEC)
mrsec.harvard.edu

Max Planck-Harvard Research Center for Quantum Optics (MPHQ)
mphq.physics.harvard.edu

Microbial Sciences Initiative (MSI)
msi.harvard.edu

Mind Brain Behavior Initiative (MBB)
mbb.harvard.edu

REEF Makerspace
robotics.harvard.edu

Robotics at Harvard
robotics.harvard.edu

The Rowland Institute at Harvard
rowland.harvard.edu

Salata Institute for Climate & Sustainability at Harvard University
https://salatainstitute.harvard.edu/

Science and Cooking
sciencecooking.seas.harvard.edu

Theory of Computation at Harvard (TOC)
toc.seas.harvard.edu

Technology and Entrepreneurship Center at Harvard (TECH)
tech.seas.harvard.edu

Wyss Institute for Biologically Inspired Engineering at Harvard University
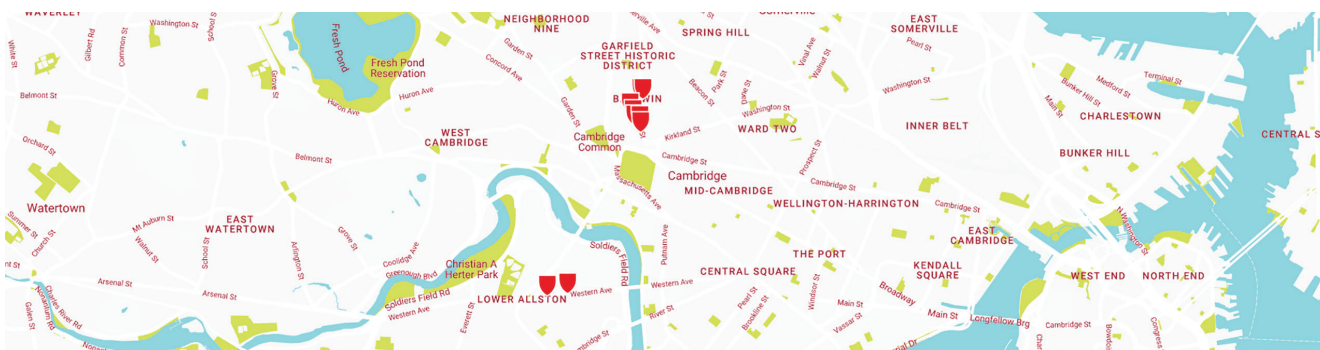wyss.harvard.edu

FACULTY EXPLORER

Use our web-based Faculty Explorer tool to learn more about the research interests of our faculty, their engagement with entities across Harvard, and the research collaborations within and across academic areas at our school. Use these tools to find an advisor, collaborator, peer, or to simply visualize the interdisciplinary landscape at Harvard John A. Paulson School of Engineering and Applied Sciences.

https://facultyexplorer.seas.harvard.edu

FACULTY COLLABORATIONS

Explore research collaborations (formal and informal) between faculty. Collaborations are self-reported and updated annually.

CROSS-HARVARD ENGAGEMENT

Explore faculty engagement with schools, research centers, and academic initiatives across Harvard. Engagement is self-reported and updated annually.

RESEARCH INTEREST COMPARISON

Compare faculty based on their research interests within and across teaching areas. Research interest affiliation is self-reported and updated annually.

FACULTY CONNECTIONS

Explore how faculty, research, and academics come together at Harvard Engineering.

OUR CAMPUS

Our campus includes 600,000 square feet of dynamic teaching and research spaces in both Cambridge and the Allston neighborhood of Boston.

The historic part of the Engineering campus in Cambridge is located just north of Harvard Yard (beyond the Science Center). This collection of classroom and lab buildings straddles Oxford Street, and sits across an oak-filled quadrangle from the Harvard Law School. Engineering facilities in Cambridge are adjacent or within close proximity to buildings housing the departments of Molecular and Cellular Biology, Organismic and Evolutionary Biology, Human Evolutionary Biology, Stem Cell and Regenerative Biology, Chemistry and Chemical Biology, Earth & Planetary Sciences, Mathematics, and Physics.

On Western Avenue in Allston, SEAS occupies the purpose-built Science and Engineering Complex. The state-of-the-art Allston facilities include a maker space and teaching labs, flexible classrooms, laboratories for experimentalist and theoreticians, a library, café, student lounges, dedicated spaces for student organizations, copious community space, as well as administrative offices. An Engineering Yard and additional green spaces extend to the south of the Science and Engineering Complex. Across street are the Harvard Business School campus, the Harvard Innovation Lab, Life Lab, and the Harvard ArtLab.

Cambridge is home for all SEAS faculty in Applied Mathematics, Applied Physics, and Environmental Science and Engineering. Allston houses the Bioengineering, Computer Science, Data Science, and Computational Science and Engineering programs along with most SEAS administrative offices. Faculty from Electrical Engineering and Materials Science/Mechanical Engineering are split between locations in Cambridge and Allston.

It is a short walk or bike ride between the SEAS buildings in Cambridge and Allston, which are also connected by Harvard-operated shuttle buses.

OTHER RESOURCES

ACADEMICS
https://seas.harvard.edu/academics

TOUR INFORMATION
https://seas.harvard.edu/about-us/our-campus/tours

VIDEO TOUR OF THE ALLSTON CAMPUS
https://www.youtube.com/watch?v=eb0rcjdsOIE

VIDEO TOUR OF THE CAMBRIDGE CAMPUS
https://www.youtube.com/watch?v=rgjjaKfaenU

RESEARCH & ACADEMIC NEWS
https://seas.harvard.edu/news/home

PROSPECTIVE STUDENT INFORMATION
https://seas.harvard.edu/prospective-students

OFFICE OF ACADEMIC PROGRAMS
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OFFICE OF INDUSTRY PARTNERSHIPS
https://seas.harvard.edu/office-industry-partnerships