

October 29, 2025

The Honorable Roger Wicker
Chairman
Committee on Armed Services
United States Senate
Washington, D.C. 20510

The Honorable Mike Rogers
Chairman
Committee on Armed Services
U.S. House of Representatives
Washington, D.C. 20515

The Honorable Jack Reed
Ranking Member
Committee on Armed Services
United States Senate
Washington, D.C. 20510

The Honorable Adam Smith
Ranking Member
Committee on Armed Services
U.S. House of Representatives
Washington, D.C. 20515

Dear Chairman Wicker, Ranking Member Reed, Chairman Rogers, and Ranking Member Smith,

As the House and Senate reconcile their respective versions of the National Defense Authorization Act (NDAA) for Fiscal Year 2026, we the undersigned faculty members at Stanford University respectfully ask you to not include the SAFE Research Act in the final conference agreement. In this regard, we concur with the points of concern raised about the SAFE Research Act in the 17 October 2025 [letter](#) you received from the Asian American Scholar Forum (AASF) and agree that to “maintain US leadership in science and technology, we must endeavor to maintain the thriving research ecosystem that laid the foundation for American competitiveness and innovation.”

U.S. security and prosperity depends crucially on the brilliance, creativity, and energy of our work force – especially our scientists, engineers, and entrepreneurs. The United States is in a global competition for talented individuals. We must attract and retain the best talents from across the world, including from China. Our ability to do this, and foster responsible, beneficial international collaborations is important now and for the foreseeable future. Unfortunately, provisions of the SAFE Research Act, while perhaps well intended, will hurt our ability to do this. To be clear, we acknowledge the importance of protecting US military and industrial secrets from theft by malign foreign entities. Very careful and targeted measures for risk management can and should be used to address security risks to the United States from scientific exchange and collaborations with other nations, including China. In this regard we support the implementation of NSPM-33 and implementing provisions of the CHIPS and Science Act of 2022. But implementation must be crafted such that it does not, inadvertently, cause us more harm than benefit.

We also welcome and encourage future reviews of policies, their implementation, and proposed changes intended to strengthen our research enterprise. As stated in the AASF letter, “We seek a

commitment to our American values and following guiding principles on the importance of transparency, clarity, fairness, due process, and non-discrimination. At the core of American excellence and competitiveness is both building and maintaining trust in the American system to attract talents from around the world drawn to our country's promise for freedom, justice, and liberty."

We thank you for your consideration. This letter expresses the opinion of the endorsers – not of Stanford University. We hope that it provides additional context on why we urge you to strike the SAFE Research Act in the final conference agreement for the National Defense Authorization Act for Fiscal Year 2026. Including it would be counter to our shared goals of promoting American competitiveness and strengthening our economic and national security.

Sincerely,



Steven A. Kivelson
Prabhu Goel Family Professor
Professor of Physics



Peter F. Michelson
Luke Blossom Professor, School of Humanities & Sciences
Professor of Physics

on behalf of the 71 Stanford faculty members and senior staff who have endorsed this letter (names listed on next pages) as well as 687 faculty and senior staff from other U.S. colleges and universities and affiliated research laboratories across our nation who have also endorsed this letter (also attached).

Endorsements by Stanford University Faculty and Senior Researchers

1	Zhenan	Bao	K.K. Lee Professor of Chemical Engineering	Dept. of Chemical Engineering, School of Engineering
2	Clark	Barrett	Professor (Research)	Dept. of Computer Science, School of Engineering
3	Joel	Beinin	Donald J. McLachlan Professor of History, Emeritus	Dept. of History, School of Humanities and Sciences; Wu Tsai Neurosciences institute
4	Carolyn	Bertozzi	Professor	Dept. of Chemistry, School of Humanities and Sciences
5	Arthur	Bienenstock	Professor emeritus of Photon Science	Dept. of Applied Physics, School of Humanities and Sciences
6	Roger	Blandford	Professor	Dept. of Physics, School of Humanities and Sciences
7	Steven	Block	S.W. Ascherman Professor of Sciences, emeritus	Dept. of Applied Physics, School of Humanities and Sciences
8	Steven	Boxer	Camille Dreyfus Professor	Dept. of Chemistry, School of Humanities and Sciences
9	Axel	Brunger	Professor	Dept. of Molecular & Cellular Physiology, School of Medicine
10	Emma	Brunskill	Associate Professor	Dept. of Computer Science, School of Engineering
11	Kim	Bullock	Clinical Professor	Dept. of Psychiatry & Behavioral Sciences, School of Medicine
12	Wei	Cai	Professor	Dept. of Mechanical Engineering, School of Engineering
13	Gordon H Chang		Olive H. Palmer Professor in Humanities	Dept. of History, School of Humanities and Sciences
14	Xiaoke	Chen	Associate Professor	Dept. of Biology, School of Humanities and Sciences
15	Steven	Chu	Professor	Dept. of Physics, School of Humanities and Sciences; MCP Med School; Dept. of Energy Sciences and Engineering, Doerr School of Sustainability
16	Yi	Cui	Fortinet Founders Professor	Dept. of Materials Science and Engineering, School of Engineering
17	Bianxiao	Cui	Professor	Dept. of Chemistry, School of Humanities and Sciences

18	Thomas	Devereaux	Professor	Dept. of Materials Science and Engineering, School of Engineering
19	José	Dinneny	Professor	Dept. of Biology, School of Humanities and Sciences
20	Leora	Dresselhaus- Marais	Assistant Professor	Dept. of Materials Science and Engineering, School of Engineering
21	Shanhui	Fan	Joseph and Hon Mai Goodman Professor of the School of Engineering	Dept. of Electrical Engineering, School of Engineering
22	Michael	Fayer	Ehrsam and Franklin Professor of Chemistry	Dept. of Chemistry, School of Humanities and Sciences
23	Ian	Fisher	Professor and Chair	Dept. of Applied Physics, School of Humanities and Sciences
24	Xiaojing	Gao	Assistant Professor	Dept. of Chemical Engineering, School of Engineering
25	Spencer	Gessner	Assistant Professor	Particle Physics and Astrophysics, SLAC National Accelerator Lab
26	David	Goldhaber- Gordon	TG Wiyaja Professor	Dept. of Physics, School of Humanities and Sciences
27	Miriam	Goodman	Professor	Dept. of Medicine, School of Medicine
28	Giorgio	Gratta	Ray Lyman Wilbur Professor	Dept. of Physics, School of Humanities and Sciences
29	Wendy	Gu	Associate Professor	Dept. of Mechanical Engineering, School of Engineering
30	J. Todd	Hoeksema	Professor of Physics	Dept. of Physics, School of Humanities and Sciences
31	Leo	Hollberg	Professor (research)	Dept. of Physics, School of Humanities and Sciences; Dept. of Geophysics, Doerr School of Sustainability
32	Felipe	Jornada	Assistant Professor	Dept. of Materials Science and Engineering, School of Engineering
33	Dan	Jurafsky	Professor	Dept. of Linguistics, School of Humanities and Sciences; Dept. of Computer Science, School of Engineering
34	Vedika	Khemani	Associate Professor	Dept. of Physics, School of Humanities and Sciences
35	Steven	Kivelson	Professor	Dept. of Physics, School of Humanities and Sciences

36	Brian	Knutson	Professor	Dept. of Psychology, School of Humanities and Sciences
37	Benjamin	Lev	Professor of Physics and Applied Physics	Depts. of Applied Physics and Physics, School of Humanities and Sciences
38	Indra	Levy	Associate Professor	Dept. of East Asian Languages & Cultures, School of Humanities and Sciences
39	Richard	Lewis	Professor Emeritus	Dept. of Molecular & Cellular Physiology, School of Medicine
40	Jin Billy	Li	Professor	Dept. of Genetics, School of Medicine
41	Aaron	Lindenberg	Professor	Dept. of Materials Science and Engineering, School of Engineering
42	Fang	Liu	Assistant Professor	Dept. of Chemistry, School of Humanities and Sciences
43	Liqun	Luo	Ann and Bill Swindells Professor of Humanities and Sciences	Dept. of Biology, School of Humanities and Sciences
44	Merritt	Maduke	Professor	Dept. of Molecular and Cellular Physiology, School of Medicine
45	Peter	Michelson	Professor	Dept. of Physics, School of Humanities and Sciences
46	Eric	Miller	Project Scientist	Fundamental Physics Directorate, SLAC National Accelerator Laboratory, Stanford University
47	William	Moerner	Harry S. Mosher Professor and Professor of Applied Physics (courtesy)	Dept. of Chemistry, School of Humanities and Sciences
48	Stephen	Monismith	Obayashi Professor in the School of Engineering	Dept. of Civil and Environmental Engineering, School of Engineering & Doerr School of Sustainability; Dept. of Oceans, Doerr School
49	Erin	Mordecai	Associate Professor	Dept. of Biology, School of Humanities and Sciences
50	William	Newsome	Professor	Dept. of Neurobiology, School of Medicine
51	Anthony	Norcia	Professor (Research)	Dept. of Psychology, School of Humanities and Sciences
52	Lucy	O'Brien	Associate Professor	Dept. of Molecular & Cellular Physiology; School of Medicine
53	Xiaoliang	Qi	Professor	Dept. of Physics, School of Humanities and Sciences
54	Debra	Safer	Professor	Dept. of Psychiatry & Behavioral Sciences, School of Medicine

55	Zhixun	Shen	Paul Pigott Professor of Physical Sciences	Depts. of Physics and Applied Physics, School of Humanities and Sciences
56	Stephen	Shenker	Richard Herschel Weiland Professor	Dept. of Physics, School of Humanities and Sciences
57	Jan	Skotheim	Professor	Dept. of Biology, School of Humanities and Sciences
58	Douglas	Stanford	Professor	Dept. of Physics, School of Humanities and Sciences
59	Lauren	Tompkins	Associate Professor	Dept. of Physics, School of Humanities and Sciences
60	Jeanne	Tsai	Professor	Dept. of Psychology, School of Humanities and Sciences
61	Caterina	Vernieri	Assistant Professor	SLAC National Accelerator Lab, Stanford University
62	Barbara L.	Voss	Professor	Dept. of Anthropology, School of Humanities and Sciences
63	Andrew	Walder	Denise O'Leary and Kent Thiry Professor	Dept. of Sociology, School of Humanities and Sciences; Freeman Spogli Institute of International Studies
64	Brian	Wandell	Professor	Dept. of Psychology, School of Humanities and Sciences
65	Shan	Wang	L. T. Edwards Professor in the School of Engineering	Dept. of Materials Science and Engineering, Dept. of Electrical Engineering, School of Engineering
66	Risa	Wechsler	Humanities and Sciences Professor, Professor of Physics; Director, Kavli Institute for Particle Astrophysics and Cosmology	Dept. of Physics, School of Humanities and Sciences
67	Sean	Wu	Professor of Medicine	Dept. of Medicine, School of Medicine
68	Yunzhi	Yang	Professor	Dept. of Orthopedic Surgery, School of Medicine
69	Charles	Young	Senior Scientist	SLAC National Accelerator Lab, Stanford University
70	Xiaolin	Zheng	Professor	Dept. of Mechanical Engineering, School of Engineering; Dept. of Energy Science Engineering, Doerr School of Sustainability
71	Alfred	Zong	Assistant Professor	Depts. of Physics and Applied Physics, School of Humanities and Sciences

**Letter from Stanford faculty endorsed by Faculty and Researchers at other
U.S. Universities and Research Institutions**

1	Peter	He	Professor	Dept. of Chemical Engineering, Auburn University	Alabama
2	Yang	Xiao	Professor	Dept. of Computer Science, University of Alabama	Alabama
3	Weigang	Wang	Professor	Dept. of Physics, University of Arizona	Arizona
4	Wei	Liu	Professor/Research Director	Dept. of Radiation Oncology of Mayo Clinic Arizona	Arizona
5	Xuan	Wang	Associate Professor	School of Life Sciences, Arizona State University	Arizona
6	Bo	Guo	Associate Professor	Hydrology and Atmospheric Sciences, University of Arizona	Arizona
7	Xubin	Zeng	Professor	Dept. of Hydrology and Atmospheric Sciences, University of Arizona	Arizona
8	Deliang	Fan	Associate Professor	School of Electrical, Computing and Energy Engineering, Arizona State University	Arizona
9	Sen	He	Assistant Professor	ECE, University of Arizona	Arizona
10	Julian	Tao	Associate Professor	School of Sustainable Engineering and the Built Environment, Arizona State University	Arizona
11	Yi	Ren	Associate Professor	Dept. of Mechanical Engineering, Arizona State University	Arizona
12	Zong	Wei	Associate Professor	Physiology and Biomedical Engineering, Mayo Clinic	Arizona
13	Yanjie	Fu	Associate Professor	School of Computing and AI, Arizona State University	Arizona
14	Robert	Zucker	Professor of Neuroscience in the Graduate School	Dept. of Neuroscience, University of California Berkeley	California
15	Xinyu	Zhang	Ericsson Endowed Chair Professor	Dept. of Electrical and Computer Engineering, University of California San Diego	California
16	Muhao	Chen	Assistant Professor	Dept. of Computer Science, University of California Davis	California
17	Bingbing	Li	Professor	Dept. of Manufacturing Systems Engineering and Management, California State University Northridge	California

18	Qing-Zhu	Yin	Professor	Dept. Earth and Planet. Science, University of California Davis	California
19	Li	Gao	Associate Professor	Dept. of Physics and Astronomy, California State University Northridge	California
20	Avi	Samelson	Assistant Professor	Dept. of Neurology, University of California Los Angeles	California
21	Alison	Gopnik	Professor	Dept. of Psychology University of California Berkeley	California
22	Xi	Dong	Associate Professor	Dept. of Physics, University of California, Santa Barbara	California
23	John	Miao	Professor	Dept of Physics & Astronomy, University of California Los Angeles	California
24	Yang Quan	Chen	Professor	Dept. of Mechanical and Aerospace Engineering, University of California Merced	California
25	Fengzhu	Sun	Professor	Dept. of Quantitative and Computational Biology Department, University of Southern California	California
26	Steven	Kahn	Dean of Mathematical and Physical Sciences	Depts. of Physics and Astronomy, University of California Berkeley	California
27	Donald	Marolf	Professor	Dept. of Physics, University of California Santa Barbara	California
28	Zhen	Chen	Professor	City of Hope	California
29	Hua	Zhou	Professor	Dept of Biostatistics, University of California Los Angeles	California
30	Yang	Peng	Associate Professor	Dept. of Physics and Astronomy, California State University, Northridge	California
31	Binhai	Zheng	Professor	Dept. of Neurosciences, University of California San Diego	California
32	Zhiyun	Qian	Professor	Dept. of Computer Science and Engineering, University of California Riverside	California
33	Xin	Liu	Professor	Dept. of Computer Science, University of California Davis	California

34	Lei	Guang	Executive Director	School of Global Policy and Strategy, University of California San Diego	California
35	Barry	Naughton	Professor	School of Global Policy and Strategy, University of California San Diego	California
36	Micah	Muscolino	Professor	Dept. of History, University of California San Diego	California
37	Jin	Yu	Assistant Professor	Dept. of Physics and Astronomy, University of California Irvine	California
38	Jieyu	Zhao	Assistant Professor	Dept. of Computer Science, University of Southern California	California
39	Yanran	Li	Associate Professor	Dept. of Chemical and Nano Engineering, University of California San Diego	California
40	Margaret	Roberts	Professor	Dept. of Political Science, University of California San Diego	California
41	Yuheng	Bu	Assistant Professor	Dept. of Computer Science, University of California Santa Barbara	California
42	Victor	Shih	Director, 21st Century China Center	School of Global Policy and Strategy, University of California San Diego	California
43	Vassilis	Angelopoulos	Professor	Earth Planetary and Space Sciences, University of California Los Angeles	California
44	Richard	Michelmores	Distinguished Professor	The Genome Center, University of California Davis	California
45	Christopher McKee		Professor of Physics and of Astronomy, Emeritus	Depts. of Physics and Astronomy, University of California Berkeley	California
46	Zhongli	Pan	Adjunct Professor	Dept. of Biological and Agricultural Engineering, University of California Davis	California
47	Richard	Madsen	Distinguished Professor Emeritus	Dept. of Sociology, University of California San Diego	California
48	Yaoheng	Yang	Assistant Professor	Dept. of Biomedical Engineering, University of Southern California	California
49	Robert	Conn	Zable Professor and Dean of Engineering, Emeritus	Jacobs School of Engineering, University of California San Diego	California

50	Peter	Cowhey	Qualcomm Professor Emeritus	School of Global Policy & Strategy, University of California San Diego	California
51	Chris	Mi	Distinguished Professor	Dept. of Electrical and Computer Engineering, San Diego State University	California
52	Jay	Hauser	Distinguished Professor	Dept. of Physics and Astronomy, UCLA	California
53	Feng	Wang	Professor	Dept. of Physics, University of California Berkeley	California
54	Dan	Stamper-Kurn	Professor	Dept. of Physics, University of California Berkeley	California
55	Eugene	Chiang	Professor of Astronomy	Dept. of Astronomy, University of California Berkeley	California
56	Harry	Levine	Assistant Professor	Dept. of Physics, University of California Berkeley	California
57	Mike	Crommie	Professor	Dept. of Physics, University of California Berkeley	California
58	Alexei	Filippenko	Distinguished Professor	Dept. of Astronomy, University of California Berkeley	California
59	Wenbin	Lu	Assistant Professor	Dept. of Astronomy, University of California Berkeley	California
60	Richard	Klein	Adjunct Professor of Astronomy	Dept. of Astronomy, University of California Berkeley	California
61	Liang	Dai	Assistant Professor	Dept. of Physics, University of California Berkeley	California
62	Hitoshi	Murayama	MacAdams Professor of Physics	Dept. of Physics, University of California Berkeley	California
63	Forrest	Mozer	Professor emeritus	Dept. of Physics, University of California Berkeley	California
64	Michael	Zaletel	Associate Professor	Dept. of Physics, University of California Berkeley	California
65	Imke	de Pater	Professor emerita & Professor of the Graduate School	Depts. of Astronomy and of Earth and Planetary Science, University of California Berkeley	California
66	Heather	Gray	Associate Professor	Dept. of Physics, University of California Berkeley	California
67	Albert	Yee	Professor Emeritus	Dept. of Chemical and Biomolecular Engineering, University of California Irvine	California

68	Frances	Hellman	Professor	Dept. of Physics, University of California Berkeley	California
69	Wenwu	Xu	Associate Professor	Dept. of Mechanical Engineering, San Diego State University	California
70	Zi Q.	Qiu	Professor	Dept. of Physics, University of California Berkeley	California
71	Debiao	Li	Professor	Biomedical Sciences, Cedars-Sinai Medical Center	California
72	Ehud	Altman	Professor	Dept. of Physics, University of California Berkeley	California
73	Ling	Li	Associate Professor	Clty of Hope, Los Angeles	California
74	Y. Ron	Shen	Professor of Graduate School	Dept. of Physics, University of California Berkeley	California
75	Giordon	Stark	Project Scientist	Santa Cruz Institute for Particle Physics, University of California Santa Cruz	California
76	Robert	Clare	Professor of Physics, Emeritus	Dept. of Physics, University of California Riverside	California
77	Robin	Erbacher	Professor	Dept. of Physics and Astronomy, University of California Davis	California
78	John	Rundle	Distinguished Professor	Dept. of Physics and Astronomy, University of California Davis	California
79	Lloyd	Knox	Professor	Dept. of Physics & Astronomy, University of California Davis	California
80	Maurice	Garcia-Sciveres	senior scientist	Lawrence Berkeley National Lab	California
81	Maxwell	Chertok	Professor	Dept. of Physics and Astronomy, University of California Davis	California
82	Derek	Kimball	Professor	Dept. of Physics, California State University - East Bay	California
83	Hsin-Chia	Cheng	Professor	Dept. of Physics and Astronomy, University of California Davis	California
84	Steven	Carlip	Distinguished Professor	Dept. of Physics and Astronomy, University of California Davis	California
85	John	Terning	Professor	Dept. of Physics and Astronomy, University of California Davis	California
86	Howard	Haber	Research Professor of Physics	Dept. of Physics, University of California Santa Cruz	California
87	Jian	Luo	Professor	Dept. of Chemical and Nano Engineering, University of California San Diego	California

88	Pam	Ronald	Professor	Dept. of Plant Pathology, University of California Davis	California
89	Yan	Long	Associate Professor	Dept. of Sociology, University of California Berkeley	California
90	Rong	Fu	Distinguished Professor	Atmospheric and Ocean Sciences, University of California Los Angeles	California
91	Ping	Lu	Distinguished Professor	Aerospace Engineering, San Diego State University	California
92	Daniel	Cox	Distinguished Professor Emeritus	Dept. of Physics and Astronomy, University of California Davis	California
93	Paul	Sutton	Professor Emeritus	Dept. of Geography and the Environment, University of Denver	Colorado
94	Fran	Bagenal	Senior Research Associate	Laboratory for Atmospheric & Space Physics, University of Colorado	Colorado
95	Shouhuai	Xu	Professor	Dept. of Computer Science, University of Colorado Colorado Springs	Colorado
96	Frederick	Gray	Professor of Physics	Dept. of Astronomy, Mathematics, and Physics, Regis University	Colorado
97	Megan	Patnott	Associate Professor and Department Chair	Dept. of Astronomy, Mathematics, and Physics, Regis University	Colorado
98	Diane	Krause	Professor	School of Medicine, Yale University	Connecticut
99	Xiaofeng	Liu	Assistant Professor	Radiology and Biomedical Imaging, Yale University	Connecticut
100	Weimin	Zhong	Associate Professor	Dept. of Molecular, Cellular and Developmental Biology, Yale University	Connecticut
101	Yu	He	Assistant Professor	Dept. of Applied Physics, Yale University	Connecticut
102	Yansheng	Liu	Associate Professor	Dept. of Pharmacology, Yale University	Connecticut
103	Siyuan	Wang	Associate Professor	Dept. of Genetics, Yale University	Connecticut
104	Valerie	Horsley	Professor	Dept. of Molecular, Cellular and Developmental Biology, Yale University	Connecticut
105	Qin	Yan	Professor	Dept. of Pathology, Yale University	Connecticut

106	Jing	Yan	Assistant Professor	Dept. of Molecular, Cellular and Developmental Biology, Yale University	Connecticut
107	Qiao	Liu	Assistant Professor	Dept. of Biostatistics, Yale University	Connecticut
108	Ken	Loh	Assistant Professor	Dept. of Comparative Medicine, Yale University	Connecticut
109	Jean-Ju	Chung	Associate Professor	Dept. of Cellular & Molecular Physiology, Yale University School of Medicine	Connecticut
110	Markus	Müschen, MD	Arthur H. and Isabel Bunker Professor of Hematology	Center of Molecular and Cellular Oncology, Yale University	Connecticut
111	Timur	Yarovinsky	Research Scientist	Yale Cardiovascular Research Center, Yale School of Medicine	Connecticut
112	Heping	Zhang	Susan Dwight Bliss Professor of Biostatistics	Dept. of Biostatistics, Yale University	Connecticut
113	Erdem	Karatekin	Associate Professor	Dept. of Cellular and Molecular Physiology, Yale University	Connecticut
114	Jeff	Gruen	Professor	Pediatrics and of Genetics, Yale Medical School	Connecticut
115	Xi	Chen	Associate Professor	School of Public Health, Yale University	Connecticut
116	Yingqun	Huang	Professor	Dept. of Obstetrics, Gynecology and Reproductive Sciences, Yale University	Connecticut
117	Ira	Hall	Professor	Dept. of Genetics, Yale University	Connecticut
118	Valentina	Greco	Professor	Dept. of Genetics, Yale University	Connecticut
119	Hualiang	Pi	Assistant Professor	Dept. of Microbial Pathogenesis, Yale University	Connecticut
120	Sidi	Chen	Associate Professor	Dept. of Genetics, Yale University	Connecticut
121	Sandy	Chang	Professor	Dept of Laboratory Medicine, Yale University	Connecticut
122	Jiangbing	Zhou	Professor	Dept. of Neurosurgery, Yale University	Connecticut
123	Xiaoyong	Yang	Professor	Dept. of Comparative Medicine, Yale University	Connecticut
124	Chao	Zheng	Associate Researcher	Dept. of Radiology, Yale University	Connecticut

125	Yongli	Zhang	Professor	Dept. of Cell Biology, School of Medicine, Yale University	Connecticut
126	Haifan	Lin	Eugene Higgins Professor & Director	Yale Stem Cell Center, Yale University	Connecticut
127	Lili	Qu	Associate research scientist	Dept of Surgery, Yale University	Connecticut
128	Lu	Lu	Assistant Professor	Dept of Statistics and Data Science, Yale University	Connecticut
129	Rong	Fan	Harold Hodgkinson Professor of Biomedical Engineering	Dept. of Biomedical Engineering, Yale University	Connecticut
130	Ping	Mu	Associate Professor	Depts. of Urology and Pathology, Yale University	Connecticut
131	Lieping	Chen	United Technologies Corporation Professor in Cancer Research, Professor of Immunobiology, Medicine (Medical Oncology) and Dermatology	Yale University School of Medicine	Connecticut
132	Su	Deng	Assistant Professor	Dept. of Urology, Yale University	Connecticut
133	Penghua	Wang	Associate Professor	Dept. of Immunology, UConn Health	Connecticut
134	Hua	Xu	Professor	Dept. of Biomedical Informatics and Data Science, Yale University	Connecticut
135	Luccie	Wo	Assistant Professor	Yale School of Medicine	Connecticut
136	Andrew	Xiao	Professor	Department of Genetics and Yale Stem Cell Centre	Connecticut
137	Shengli	Zhou	Professor	Dept. of Electrical and Computer Engineering, University of Connecticut	Connecticut
138	Jingmei	Qiu	Unidel Professor	Dept. of Mathematical Sciences, University of Delaware	Delaware
139	Liyang	Mu	Associate Professor	Dept. of Operations Management, University of Delaware	Delaware
140	John	Xiao	Unidel Professor of Physics and Astronomy	Dept. of Physics and Astronomy, University of Delaware	Delaware
141	Shuo	Wei	Associate Professor	Dept. of Biological Sciences, University of Delaware	Delaware

142	Xianming	Shi	Chair	Dept. of Civil & Architectural Engineering, University of Miami	Florida
143	Maria	Llabre	Professor	Dept. of Psychology, University of Miami	Florida
144	Libin	Ye	Associate Professor	Dept. of Molecular Biosciences, University of South Florida	Florida
145	Julia	Wang	Assistant Professor	Biomedical Sciences, Florida State University	Florida
146	Mei	He	Associate Professor	Dept. of Pharmaceutics, University of Florida	Florida
147	Vivian	Wong	Assistant Professor	School of Construction, University of Florida	Florida
148	Hugh	Fan	Distinguished Professor	Dept. of Mechanical & Aerospace Engineering, University of Florida	Florida
149	Yang	Wang	Assistant Professor	Dept. of Chemical, Environmental and Materials Engineering, University of Miami	Florida
150	Xiaomin	Lin	Assistant Professor	Dept. of Electrical Engineering, University of South Florida	Florida
151	Jianping	Wang	Professor	Dept. of Agronomy, University of Florida	Florida
152	Zhihui	Fang	Professor	School of Teaching and Learning, University of Florida	Florida
153	Ganggang	Xu	Associate Professor	Dept. of Management Science, University of Miami	Florida
154	Xiaoli	Zhang	Professor	College of Health Nursing, University of South Florida	Florida
155	Wenqi	Liu	Assistant Professor	Dept. of Chemistry, University of South Florida	Florida
156	Hongyu	Miao	Professor	College of Nursing, Florida State University	Florida
157	Sihong	Song	Professor	Pharmaceutics, University of Florida	Florida
158	Xiao	Fan	Assistant Professor	Biomedical Engineering, University of Florida	Florida
159	Yuguang	Fang	Emeritus Distinguished Professor	Dept. of Electrical and Computer Engineering, University of Florida	Florida
160	Mingbo	Cai	Assistant Professor	Dept. of Psychology, University of Miami	Florida

161	Honggang	Yang	Professor and Dean Emeritus	Halmos College of Arts and Sciences, Nova Southeastern University	Florida
162	Daniel	Messinger	Professor	Dept. of Psychology, University of Miami	Florida
163	Peihua	Qiu	Chair and Professor	Dept. of Biostatistics, University of Florida	Florida
164	Liwei	Gu	Professor	Dept. of Food Science and Human Nutrition, University of Florida	Florida
165	Hongcheng	Liu	Associate Professor	Dept. of Industrial and Systems Engineering, University of Florida	Florida
166	Jianfeng	Cai	Professor	Dept. of Chemistry, University of South Florida	Florida
167	Jiaqi	Gu	Assistant Professor	Dept. of Mathematics & Statistics, University of South Florida	Florida
168	Xingmin	Sun	Professor	Dept. of Molecular Medicine, University of South Florida	Florida
169	Dazhi	Wang	Professor and Director	College of Internal Medicine, University of South Florida	Florida
170	Liang	Wang	Professional	Dept of Tumor Biology, Moffitt Cancer Center	Florida
171	Yiqin	Du	Professor	Dept. of Ophthalmology, University of South Florida	Florida
172	Simon	Howard	Assistant Professor	Psychological Sciences, University of Miami	Florida
173	Mei	Liu	Associate Professor	Dept. of Health Outcomes & Biomedical Informatics, University of Florida	Florida
174	Youngmee	Kim	Professor	Dept. of Psychology, University of Miami	Florida
175	Zhigao	Wang	Associate Professor	Heart Institute, Morsani College of Medicine, University of South Florida	Florida
176	Rui	Zhou	Assistant Professor	Dept. of Medicine, Johns Hopkins University School of Medicine	Florida
177	James	Ji	Assistant Professor	Dept. of Food and Resource Economics, University of Florida, Gainesville	Florida
178	Charlie	Li	Professor	Dept. of Agricultural and Biological Engineering, University of Florida, Gainesville	Florida

179	Yang	Yang	Associate Professor	Dept. of Marketing, University of Florida	Florida
180	Zhong-Ren	Peng	Professor	Dept. of Urban and Regional Planning, University of Florida	Florida
181	Rui	Yin	Assistant Professor	Dept. of Health Outcomes and Biomedical Informatics, University of Florida	Florida
182	Shuang	Huang	Professor	Dept. of Physiology and Aging, University of Florida, Gainesville	Florida
183	Xin	Wang	Associate Professor	Dept. of Microbiology, University of Florida Gainesville	Florida
184	Hongyuan	Cao	Professor	Dept. of Statistics, Florida State University	Florida
185	Steffi	Bower	Research Assistant	Dept of Physics, Florida State University	Florida
186	Pete	Markowitz	Professor of Physics	Dept. of Physics, Florida International University	Florida
187	Xueping	Liang	Assistant Professor	Dept. of Information Systems and Business Analytics, Florida International University	Florida
188	Elizabeth	Simpson	Associate Professor	Psychology Department, University of Miami	Florida
189	Joanna	Peris	Associate Professor Emeritus	Dept. of Cellular and Systems Pharmacology, University of Florida	Florida
190	Xiaoming	Liu	Associate Professor	College of Public Health, University of South Florida	Florida
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192	Jianming	Cao	Physics Professor	Dept. of Physics, Florida State University, Tallahassee	Florida
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197	Jian	Luo	Professor	School of Civil and Environmental Engineering, Georgia Institute of Technology	Georgia

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205	WenZhan	Song	Professor	Dept. of Computer Engineering, University of Georgia	Georgia
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208	Hongxiang	Liu	Professor	Dept. of Animal & Dairy Science, University of Georgia	Georgia
209	James	Zhang	Professor	Dept. of Kinesiology, University of Georgia	Georgia
210	Xin	Hu	Assistant Professor	Dept. of Health Policy and Management, Emory University	Georgia
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230	Marco	Nie	Professor	Dept. of Civil and Environmental Engineering, Northwestern University	Illinois
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255	Zhi	Wang	Professor	Dept. of Aerospace Engineering, University of Kansas	Kansas
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482	Orson	Xu	Assistant Professor	Dept. of Biomedical Informatics, Columbia University	New York
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485	Chaozhe	He	Assistant Professor	Dept. of Mechanical and Aerospace Engineering, University at Buffalo	New York
486	Herbert	Hu	Professor	Dept. of Microbiology and Immunology, University at Buffalo	New York
487	Yi	Liu	Assistant Professor	Dept. of Applied Mathematics & Statistics and Department of Computer Science, Stony Brook University	New York
488	Deyou	Zheng	Professor	Dept. of Genetics, Albert Einstein College of Medicine	New York
489	Debra	Laefer	Professor	Dept. of Civil Engineering, New York University	New York
490	Chen	Wang	Associate Professor	Dept. of Chemistry and Biochemistry, Queens College, CUNY	New York
491	Zhiyao	Duan	Professor	Dept. of Electrical and Computer Engineering, University of Rochester	New York
492	Qiang	Lin	Professor	Dept. of Electrical and Computer Engineering, University of Rochester	New York
493	Jinjun	Xiong	Professor	Dept. of Computer Science and Engineering, University at Buffalo	New York
494	Seth	Darst	Jack Fishman Professor	Laboratory of Molecular Biophysics, The Rockefeller University	New York
495	Xiaoliang	Zhang	Professor	Dept. of Biomedical Engineering, SUNY Buffalo	New York
496	Pei	Wang	Professor	Dept. of Genetic and Genomic Sciences, Icahn School of Medicine of Mount Sinai	New York

497	Jian	Hua	Professor	Dept. of Plant Biology, Cornell University	New York
498	Shao-Jun	Tang	Professor	Dept. of Anesthesiology, Stony Brook University	New York
499	Fei	Chen	Professor	Stony Brook Cancer Center, Stony Brook University	New York
500	Danling	Jiang	Professor	College of Business, Stony Brook University	New York
501	Jerome	Liang	Professor	Dept. of Biomedical Engineering, Stony Brook University	New York
502	Chun-Yu	Ho	Associate Professor	Dept. of Economics, University at Albany	New York
503	Stephen	Goff	Higgins Professor of Biochemistry	Dept. of Biochemistry and Molecular Biophysics, Columbia University	New York
504	Shaowu	Pan	Assistant Professor	Dept. of Mechanical, Aerospace, and Nuclear Engineering, Rensselaer Polytechnic Institute	New York
505	Bradley	Aouizerat	Professor	Oral and Maxillofacial Surgery, New York University	New York
506	Zhixiong	Chen	Professor	Dept of Mathematics and Computer Science, Mercy University	New York
507	Bingmei	Fu	Professor	Dept. of Biomedical Engineering, the City College of New York	New York
508	Salvatore	Rappoccio	Professor	Dept. of Physics, University of Buffalo	New York
509	Micahel	Tuts	Professor	Dept. of Physics, Columbia University	New York
510	Qianchuan	Ye	Assistant Professor	Dept. of Computer Science and Engineering, University at Buffalo, SUNY	New York
511	Lei	Xie	Professor	Dept. of Computer Science, Hunter College, CUNY	New York
512	Ping	Ji	Professor	Dept. of Computer Science, City University of New York- Graduate School	New York
513	Chen	Feng	Associate Professor	Dept. of Civil and Urban Engineering, New York University	New York
514	Chuang	Ren	Professor	Dept. of Mechanical Engineering, University of Rochester	New York

515	Chen	Ding	Professor and Chair	Dept. of Computer Science, University of Rochester	New York
516	Youqin	Huang	Professor	Dept. of Geography, Planning, and Sustainability, University at Albany	New York
517	Fei	Wang	Professor	Population Health Sciences, Cornell University	New York.
518	Yong	Zhang	Professor	Dept. of Electrical and Computer Engineering, University of North Carolina at Charlotte	North Carolina
519	Xiuli	He	Full Professor	BISOM, Belk College of Business, University of North Carolina, Charlotte	North Carolina
520	Yiran	Chen	John Cocke Distinguished Professor	Dept. of Electrical and Computer Engineering, Duke University	North Carolina
521	Jichun	Xie	Associate Proessor	Dept. of Biostatistics and Bioinformatics, Duke University	North Carolina
522	Peng	Sun	JB Fuqua Professor	Fuqua School of Business, Duke University	North Carolina
523	Chenglong	Fu	Assistant Professor	Software and Information Systems, University of North Carolina Charlotte	North Carolina
524	Kexin	Zhao	Professor	Belk College of Business, University of North Carolina Charlotte	North Carolina
525	Hongtu	Zhu	Kenan Distinguished Professor	Dept. of Biostatistics, University of North Carolina Chapel Hill	North Carolina
526	Shaohu	Zhang	Assistant Professor	Dept. of Computer Science, North Carolina A&T State University	North Carolina
527	Neil	Gong	Associate Professor	Dept. Electrical and Computer Engineering, Duke University	North Carolina
528	Mei	Sun	Associate Professor	Dept. of Civil and Environmental Engineering, University of North Carolina at Charlotte	North Carolina
529	Wentao	Tang	Assistant Professor	Dept. of Chemical and Biomolecular Engineering, North Carolina State University	North Carolina
530	Yehua	Wei	Associate Professor	Fuqua School of Business, Duke University	North Carolina
531	Zhao-Bang	Zeng	William Neal Reynolds Distinguished Professor	Bioinformatics Research Center, Department of Horticultural Science, North Carolina State University	North Carolina

532	Michael	Kosorok	Distinguished Professor	Dept.of Biostatistics, University of North Carolina Chapel Hill	North Carolina
533	wenhong	li	Professor	Nicholas School of the Environment, Duke University	North Carolina
534	Hai	Li	Professor	Dept. of Electrical and Computer Engineering, Duke University	North Carolina
535	Min	Jiang	Professor	Dept. of Communication Studies, University of North Carolina Charlotte	North Carolina
536	Xiaowei	Yang	Professor	Dept. of Computer Science, Duke University	North Carolina
537	Shuyan	Zhou	Assistant Professor	Dept. of Computer Science, Duke University	North Carolina
538	Yang	Liu	Assistant Professor	Dept. of Computer Information Systems, North Carolina Central University	North Carolina
539	Chonglin	Zhang	Assistant Professor	Dept of Mechanical Engineering, University of North Dakota	North Dakota
540	Ziyang	Song	Assistant Professor	School of Electrical Engineering and Computer Science, Ohio University, Athens	Ohio
541	Michiko	Watanabe	Professor Emeritus	Pediatrics, Case Western Reserve University	Ohio
542	Yunzhi	Wang	Professor	Dept. of Materials Science and Engineering, Ohio State University	Ohio
543	Yu	Su	Associate Professor	Dept. of Computer Science and Engineering, The Ohio State University	Ohio
544	Qian	Sun	Assistant Professor	Dept. of Neurosciences, Case Western Reserve University	Ohio
545	Zhenghe	Wang	Professor and department chair	Dept. of Genetics and Genome Sciences, Case Western Reserve University	Ohio
546	Qingzhong	Kong	Associate Professor	Dept. of Pathology, Case Western Reserve University	Ohio
547	Lei	Zhu	Professor	Dept. of Macromolecular Science and Engineering, Case Western Reserve University	Ohio
548	Shan-Lu	Liu	Professor	Veterinary Biosciences, The Ohio State University	Ohio

549	Jeanie	Lau	Professor	Dept. of Physics, The Ohio State University	Ohio
550	Qihong	Wang	Professor	Animal Sciences, The Ohio State University	Ohio
551	Zhiqiang	Lin	Distinguished Professor	Dept. of Computer Science and Engineering, The Ohio State University	Ohio
552	Yan	Li	Associate Professor	Dept. of Genetics and Genome Sciences, Case Western Reserve University	Ohio
553	Huanhuan	Liu	Research Assistant Professor	Dept. of Biomedical Sciences, Ohio University	Ohio
554	Tsan	Xiao	Professor	Dept. of Pathology, Case Western Reserve University	Ohio
555	Bill	Yu	Opal J. and Richard A. Vanderhoof Professor and Chair	Dept. of Civil and Environmental Engineering, Case Western Reserve University	Ohio
556	Xiaofeng	Zhu	Professor	Dept. of Population and Quantitative Health Sciences, Case Western Reserve University	Ohio
557	Jianguo	Cheng	Professor and Medical Director	Depts. of Pain Management and Neurosciences, Cleveland Clinic	Ohio
558	Dustin	Grooms	Professor	College of Health Sciences and Professions, Ohio University	Ohio
559	Lijun	Zhang	Associate Professor	Dept. of Population & Quantitative Health Sciences, Case Western Reserve University	Ohio
560	Zheng-Rong Lu		Professor	Dept. of Biomedical Engineering, Case Western Reserve University	Ohio
561	Kenneth	Matreyek	Assistant Professor	Dept. of Pathology, School of Medicine, Case Western Reserve University	Ohio
562	Louisa	Ha	Distinguished University Research Professor	School of Media and Communication, Bowling Green State University	Ohio
563	Peter	Yang	Associate Professor	College of Arts and Sciences, Case Western Reserve University	Ohio
564	Lori	Liggett	Teaching Professor	School of Media & Communication, Bowling Green State University	Ohio

565	Alan	Luo	Donald D. Glower Chair in Engineering	Dept. of Materials Science & Engineering, Ohio State University	Ohio
566	Weiwen	Long	Professor	Depts. of Biochemistry and Molecular Biology, Wright State University	Ohio
567	Kai	Zhao	Professor	Dept. of Otolaryngology, Ohio State University	Ohio
568	Lijun	Xia	Professor	Cardiovascular Biology Research Program, Oklahoma Medical Research Foundation	Oklahoma
569	Eri Yang	Hong	Chair Professor and Director	University of Oklahoma	Oklahoma
570	Joseph	Haley	Professor	Dept. of Physics, Oklahoma State University	Oklahoma
571	Fuxin	Li	Associate Professor	School of Electrical Engineering & Computer Science, Oregon State University	Oregon
572	Heidi	Schellman	Emeritus Professor	Dept. of Physics, Oregon State University	Oregon
573	James	Brau	Philip H. Knight Professor of Natural Science Emeritus	Dept. of Physics, University of Oregon	Oregon
574	David	Strom	Professor	Institute for Fundamental Science, University of Oregon	Oregon
575	Huazheng	Wang	Assistant Professor	School of Electrical Engineering & Computer Science, Oregon State University	Oregon
576	Haitao	Liu	Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
577	Xing	Wang	Assistant Professor	Dept. of Nuclear Engineering, Pennsylvania State University	Pennsylvania
578	Moses	Chan	Evan Pugh Professor of Physics, Emeritus	Dept. of Physics, Pennsylvania State University	Pennsylvania
579	Yong	Chen	Professor	Dept. of Biostatistics, Epidemiology, and Informatics, University of Pennsylvania	Pennsylvania
580	Gary	Tan	Professor	Dept. of Computer Science and Engineering, Pennsylvania State University	Pennsylvania
581	Bin	Li	Associate Professor	Dept. of Electrical Engineering, Pennsylvania State University	Pennsylvania

582	Jeremy	Wang	Professor	Biomedical Sciences, University of Pennsylvania	Pennsylvania
583	Jessica	Zhang	Professor	Dept. of Mechanical Engineering, Carnegie Mellon University	Pennsylvania
584	Cui-Zu	Chang	Professor	Dept. of Physics, The Pennsylvania State University	Pennsylvania
585	Bo	Zeng	Associate Professor	Dept. of Industrial Engineering, University of Pittsburgh	Pennsylvania
586	Michael	Yoder	Teaching Assistant Professor	School of Computing and Information, University of Pittsburgh	Pennsylvania
587	Qianhong	Wu	Professor and Chair	Dept. of Mechanical Engineering, Villanova University	Pennsylvania
588	Xiaolu	Yang	Professor	Dept. of Cancer Biology, University of Pennsylvania	Pennsylvania
589	Bin	He	Professor	Dept. of Biomedical Engineering, Carnegie Mellon University	Pennsylvania
590	Jacky	Huang	Associate Professor	Chemical & Biological Engineering, Villanova University	Pennsylvania
591	Qingsheng	Li	Professor	HIV Cure and Viral Diseases Center, Wistar Institute	Pennsylvania
592	Peter	Wipf	Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
593	Tara	Meyer	Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
594	David	Waldeck	Distinguished Professor of Chemistry	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
595	Wei	Zhang	Assistant Professor	Dept. of Pharmaceutical Sciences, University of Pittsburgh	Pennsylvania
596	Yiming	Wang	Associate Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
597	Geoffrey	Hutchison	Professor of Chemistry and Director of Graduate Studies	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
598	Evelyn	Thomson	Professor	Dept. of Physics & Astronomy, University of Pennsylvania	Pennsylvania
599	Kazunori	Koide	Professor	Dept. of Chemistry, Univesisty of Pittsburgh	Pennsylvania
600	Jill	Millstone	Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania

601	Lillian	Chong	Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
602	Tracy	Cui	Professor	Dept. of Bioengineering, University of Pittsburgh	Pennsylvania
603	Ling	Liu	Associate Professor	Dept. of Mechanical Engineering, Temple University	Pennsylvania
604	Hailin	Zhou	Professor of Asian studies	Global interdisciplinary studies, Villanova University	Pennsylvania
605	Pingbo	Tang	Associate Professor	Dept. of Civil and Environmental Engineering, Carnegie Mellon University	Pennsylvania
606	Xiaoxing	Xi	Laura H. Carnell Professor of Physics	Dept. of Physics, Temple University	Pennsylvania
607	Yu	Wang	Professor	Dept. of Computer and Information Sciences, Temple University	Pennsylvania
608	Lei	Li	Professor	Dept. of Chemical & Petroleum Engineering, University of Pittsburgh	Pennsylvania
609	Mindy	Shi	Associate Professor	Dept. of Computer and Information Sciences, Temple University	Pennsylvania
610	Sean	Garrett-Roe	Associate Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
611	Michael	Golf	Professor	Dept. of Neurobiology, University of Pittsburgh	Pennsylvania
612	Alexander	Star	Professor	Dept. of Chemistry, University of Pittsburgh	Pennsylvania
613	Guoli	Ming	Professor	Dept. of Neuroscience, Perelman School of Medicine, University of Pennsylvania	Pennsylvania
614	Yongsong	Huang	Professor	Dept. of Earth, Environmental and Planetary Sciences, Brown University	Rhode Island
615	Ken	Yang	Distinguished Engineering Professor	Dept of Electrical and Computer Engineering, The University of Rhode island	Rhode Island
616	Yanfei	Gao	Professor	Dept. of Materials Science & Engineering, University of Tennessee	Tennessee
617	Anming	Hu	Associate Professor	Dept. of Mechanical and Aerospace Engineering, University of Tennessee	Tennessee
618	Xiangyu	Li	Assistant Professor	Dept. of Mechanical, Aerospace and Biomedical Engineering, University of Tennessee Knoxville	Tennessee

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620	Jianguen	He	Assistant Professor	School of Information Sciences, University of Tennessee Knoxville	Tennessee
621	Christine	Nattrass	Professor	Dept. of Physics and Astronomy, University of Tennessee Knoxville	Tennessee
622	Fran	Li	Professor	Dept. of Electrical Engineering & Computer Science, University of Tennessee	Tennessee
623	Maggie	Chen	Teaching Assistant Professor	Dept. of Earth, Environmental, and Planetary Sciences, University of Tennessee, Knoxville	Tennessee
624	Fran	Li	Professor	Dept. of Electrical Engineering and Computer Science, University of Tennessee	Tennessee
625	Wenbo	Li	Associate Professor	Dept. of Biochemistry and Molecular Biology, UTHealth Houston	Texas
626	Nu	Zhang	Associate Professor	Dept. of Microbiology, Immunology & Molecular Genetics, UT San Antonio	Texas
627	Han	Pu	Professor	Dept. of Physics and Astronomy, Rice University	Texas
628	Xiaoning	Qian	Professor	Dept. of Electrical & Computer Engineering, Texas A&M	Texas
629	Kai	Zhang	Professor	Department of Population and Community Health, The University of North Texas Health Science Center at Fort Worth	Texas
630	Hongjie	Xie	Professor	Dept. of Earth and Planetary Sciences, University of Texas at San Antonio	Texas
631	Donghai	Wang	Brown Foundation Chair Professor	Dept. of Mechanical Engineering, Southern Methodist University	Texas
632	Yiwen	Chen	Associate Professor	Dept. of Bioinformatics & Computational Biology, University of Texas MD Anderson Cancer Center	Texas
633	Zhu	Han	Professor	Dept. of Electrical and Computer Engineering, University of Houston	Texas
634	Weiham	Zhu	Professor	Engineering Technology, University of Houston	Texas
635	Chunmei	Wang	Assistant Professor	Baylor College of Medicine	Texas

636	Yuanxiong	Guo	Associate Professor	Dept. of Information Systems and Cybersecurity, University of Texas at San Antonio	Texas
637	Weidong	Zhou	Professor	Dept. of Electrical Engineering, University of Texas at Arlington	Texas
638	Wei	Chen	Assistant Professor	Dept. of Mechanical Engineering, Texas A&M University	Texas
639	Yan	Liu	Professor	Dept. of Marketing, Texas A&M University	Texas
640	Yuhao	Kang	Assistant Professor	Dept. of Geography and the Environment, The University of Texas at Austin	Texas
641	Hong	Jiang	Professor	Dept. of Computer Science and Engineering, University of Texas at Arlington	Texas
642	Yi	Ding	Assistant Professor	Dept. of Computer Science, The University of Texas at Dallas	Texas
643	Ronghuo	Zheng	Associate Professor	Dept. of Accounting, University of Texas at Austin	Texas
644	Han	Liang	Professor and Chair Ad Interim	Dept. of Bioinformatics and Computational Biology, The University of Texas MD Anderson Cancer Center	Texas
645	Bo	Zhao	Assistant Professor	Dept. of Mechanical & Aerospace Engineering, University of Houston	Texas
646	Han	Chen	Associate Professor	The University of Texas Health Science Center at Houston	Texas
647	Yingchun	Wang	Associate Professor	College of Business, University of Houston-Downtown	Texas
648	Qingchun	Tong	Professor	Institute of Molecular Medicine, UTHealth Houston	Texas
649	Hao	Zhu	Associate Professor	Dept. of Electrical & Computer Engineering, University of Texas at Austin	Texas
650	Yang	He	Assistant Professor	Baylor College of Medicine	Texas
651	Yaowu	Hao	Professor	Dept. of Materials Science and Engineering, University of Texas at Arlington	Texas
652	Xiao-Dong	Chen	Professor	UT Health at San Antonio	Texas
653	Zoey	Chen	Assistant Professor	Dept. of Computer Science, University of Texas at Dallas	Texas
654	Shuo	Chen	Professor	Dept. of Developmental Dentistry, UT-Health San Antonio	Texas

655	Guofei	Gu	Professor	Dept. of Computer Science & Engineering, Texas A&M University	Texas
656	Maurice	Brookhart	Professor	Dept. of Chemistry, University of Houston	Texas
657	Yuhao	Kang	Assistant Professor	Dept. of Geography, The University of Texas at Austin	Texas
658	Roger	Shi	Professor	Dept. of Pharmacology, UT-Health San Antonio	Texas
659	Allan	MacDonald	Professor	Dept. of Physics, University of Texas at Austin	Texas
660	Pengcheng	Dai	Professor	Dept. of Physics, Rice University	Texas
661	Long	Luo	Associate Professor	Dept. of Chemistry, University of Utah	Utah
662	Shuaihang	Pan	Assistant Professor	Dept. of Mechanical Engineering, University of Utah	Utah
663	Shangtong	Zhang	Assistant Professor	Dept. of Computer Science, University of Virginia	Virginia
664	Yingda	Cheng	Professor	Dept. of Mathematics, Virginia Tech	Virginia
665	Shengfeng	Cheng	Associate Professor	Dept. of Physics, Virginia Tech	Virginia
666	Huiwang	Ai	Professor	Dept. of Molecular Physiology and Biological Physics, University of Virginia	Virginia
667	Pang	Du	Professor	Dept. of Statistics, Virginia Tech	Virginia
668	Chen	Cui	Assistant Professor	Dept. of Mechanical and Aerospace Engineering, University of Virginia	Virginia
669	Bradley	Cox	Emeritus Professor	Dept. of Physics, University of Virginia	Virginia
670	Huiping	Zhou	Professor	Dept. of Microbiology and Immunology, Virginia Commonwealth University	Virginia
671	Boris	Spivak	Professor	Dept. of Physics, University of Washington	Washington
672	Xiaodong	Xu	Professor	Dept. of Physics, Dept. of Materials Science and Engineering, University of Washington	Washington
673	Ying	Zheng	Professor	Dept. of Bioengineering, University of Washington	Washington
674	Xuegang	Ban	Professor	Dept. of Civil & Environmental Engineering, University of Washington	Washington
675	Yinhai	Wang	Professor	Dept. of Civil and Environmental Engineering, University of Washington	Washington

676	Jingwei	Hu	Professor	Dept. of Applied Mathematics, University of Washington	Washington
677	Kai	Liu	Professor	Dept. of Physics, Georgetown University	Washington, DC
678	Mark	Esrick	Adjunct Lecturer	Dept. of Physics, Georgetown University	Washington, DC
679	Vivian	Wu	Associate Professor	Dept. of Computer Science and Software Engineering, University of Wisconsin-Platteville	Wisconsin
680	Lao	Guo	Professor	School of Freshwater Sciences, University of Wisconsin-Milwaukee	Wisconsin
681	Jieqing	Zhu	Senior Investigator and Professor	Versiti Blood Research Institute and Medical College of Wisconsin	Wisconsin
682	Jin-Yi	Cai	Professor	Dept. of Computer Science, University of Wisconsin-Madison	Wisconsin
683	Jingyi	Huang	Associate Professor	Dept. of Soil and Environmental Sciences, University of Wisconsin- Madison	Wisconsin
684	Yongfeng	Zhang	Associate Professor	Dept. of Nuclear Engineering and Engineering Physics, University of Wisconsin-Madison	Wisconsin
685	Alex	Yi	Professor	Dept. of Electrical Engineering, University of Wisconsin-Milwaukee	Wisconsin
686	Ying	Li	Associate Professor	Dept. of Mechanical Engineering, University of Wisconsin-Madison	Wisconsin
687	Wesley	Smith	Professor of Physics emeritus	Dept. of Physics, University of Wisconsin - Madison	Wisconsin