CBO Faculty Support List - Alphabetical by Faculty

February 2019

Faculty	SPC	Department
Adkinson,William R	Roscoe	Ctr for Composite Materials
Advani,Suresh	Rydlewski	Mechanical Engineering
Allen,Herbert	Balthis	Civil & Environmental Engineer
Antoniewicz,Maciej	Farmer	Chemical & Biomolecular Engr
Arce,Gonzalo	Pfister	Electrical and Computer Engrg
Arighi,Cecilia	Montgomery	Ctr Bioinform & Comp Bio
Atlas,James	Michieka	Computer & Info Sciences
Attoh-Okine,Busby N O	Pletz	Del Ctr for Transportation
Badiey,Mohsen	Sarver	Electrical and Computer Engrg
Barmaki,Roghayeh	Michieka	Computer & Info Sciences
Barner,Kenneth	Pfister	Electrical and Computer Engrg
Bart,Austin Cory	Michieka	Electrical and Computer Engrg
Beheshti,Rahmatollah	Michieka	Computer & Info Sciences
Beris,Antony	Driscoll	Chemical & Biomolecular Engr
Birkmire,Robert	Driscoll	Materials Science
Bohacek,Stephan	Pfister	Electrical and Computer Engrg
Boncelet,Charles	Pfister	Electrical and Computer Engrg
Brockmeier,Austin	Michieka	Electrical and Computer Engrg
Buchanan,Thomas	Rydlewski	Mechanical Engineering
Buckley,Jennifer	Rydlewski	Mechanical Engineering
Burris,David	Rydlewski	Mechanical Engineering
Buttrey,Douglas	Driscoll	Chemical & Biomolecular Engr
Caratzoulas,Stavros	Solomon	Chemical & Biomolecular Engr
Carberry,M Sandra	Michieka	Computer & Info Sciences
Carterette,Benjamin	Michieka	Computer & Info Sciences
Cavazos,John	Michieka	Computer & Info Sciences
Cha,Daniel	Balthis	Civil & Environmental Engineer
Chajes,Michael	Pletz	Del Ctr for Transportation
Chandrasekaran,Sunita	Balthis	Computer & Info Sciences
Chase,D Bruce	Driscoll	Materials Science
Chen,Chuming	Montgomery	Ctr Bioinform & Comp Bio
Chen,Wilfred	Farmer	Chemical & Biomolecular Engr
Chester,Daniel	Michieka	Computer & Info Sciences
Chin,Yu-Ping	Balthis	Civil & Environmental Engineer
Chiu,Pei	Balthis	Civil & Environmental Engineer
Chou,Tsu-Wei	Rydlewski	Mechanical Engineering
Cimini,Leonard	Pfister	Electrical and Computer Engrg
Clause,James	Michieka	Computer & Info Sciences
Cook-Ioannidis,L Pam	Rydlewski	Engineering
Corbin,Elise	Murphy	Biomedical Eng Program
Cotton,Charles	Pfister	Electrical and Computer Engrg
Davidson,Rachel	Balthis	Civil & Environmental Engineer
Day,Emily	Murphy	Biomedical Eng Program
Decker,Keith	Michieka	Computer & Info Sciences
Deitzel,Joseph	Roscoe	Ctr for Composite Materials
Dhurjati,Prasad	Driscoll	Chemical & Biomolecular Engr
DiToro,Dominic	Balthis	Civil & Environmental Engineer
Doty,Heather	Rydlewski	Engineering
Doty,Matthew	Driscoll	Materials Science
Duncan,Randy	Roscoe	Ctr for Composite Materials
Eigenmann,Rudolf	Pfister	Electrical and Computer Engrg
Elliott,Dawn	Murphy	Biomedical Eng Program
Enszer,Joshua	Driscoll	Chemical & Biomolecular Engr
Epps,Thomas	Farmer	Chemical & Biomolecular Engr

Faculty	SPC	Department
Faghri,Ardeshir	Pletz	Del Ctr for Transportation
Fang,Hui	Pfister	Electrical and Computer Engrg
Farrens,Andria J	Murphy	Biomedical Eng Program
Feser,Joseph	Rydlewski	Mechanical Engineering
Fromen,Catherine	Driscoll	Chemical & Biomolecular Engr
Fu,Kun	Mestro	Mechanical Engineering
Furst,Eric	Murphy	Chemical & Biomolecular Engr
Gao,Guang	Pfister	Electrical and Computer Engrg
Garcia-Frias,Javier	Pfister	Electrical and Computer Engrg
Gilbert,Rachel Michelle	Murphy	Biomedical Eng Program
Gillespie,John	Roscoe	Ctr for Composite Materials
Gleghorn,Jason	Murphy	Biomedical Eng Program
Goossen,Keith	Pfister	Electrical and Computer Engrg
Gottesfeld,Shimshon	Murphy	Chemical & Biomolecular Engr
Gu,Tingyi	Pfister	Electrical and Computer Engrg
Haney,Michael	Pfister	Electrical and Computer Engrg
Haque,Bazle Zahurul	Roscoe	Ctr for Composite Materials
Harvey,Terrence	Michieka	Computer & Info Sciences
Head,Monique	Pletz	Del Ctr for Transportation
Heider,Dirk	Roscoe	Ctr for Composite Materials
Hertz,Joshua	Rydlewski	Mechanical Engineering
Higginson,Jill	Rydlewski	Mechanical Engineering
Hossain,Zubaer	Rydlewski	Mechanical Engineering
Hsu,Tianjian	Kirlan	Ctr for App Coastal Research
Huang,Chin-Pao	Balthis	Civil & Environmental Engineer
Huang,Guoquan	Rydlewski	Mechanical Engineering
Huang,Hongzhan	Montgomery	Ctr Bioinform & Comp Bio
Imhoff,Paul	Balthis	Civil & Environmental Engineer
Janotti,Anderson	Mestro	Materials Science
Jayaraman,Arthi	Farmer	Chemical & Biomolecular Engr
Jia,Xinqiao	Mestro	Materials Science
Jiao,Feng	Driscoll	Chemical & Biomolecular Engr
Johnson,Curtis	Murphy	Biomedical Eng Program
Kaliakin,Victor	Balthis	Civil & Environmental Engineer
Kambhamettu,Chandra	Michieka	Computer & Info Sciences
Kapadia,Chintan Hareshbhai	Murphy	Biomedical Eng Program
Keefe,Michael	Rydlewski	Mechanical Engineering
Kiamilev,Fouad	Pfister	Electrical and Computer Engrg
Kiick,Kristi	Panchisin	Materials Science
Killian,Megan	Murphy	Biomedical Eng Program
Kirby,James	Kirlan	Ctr for App Coastal Research
Klein,Michael	Driscoll	Chemical & Biomolecular Engr
Kloxin,April	Murphy	Chemical & Biomolecular Engr
Kloxin,Christopher	Mestro	Materials Science
Kobayashi,Nobuhisa	Kirlan	Ctr for App Coastal Research
Kolodzey,James	Pfister	Electrical and Computer Engrg
Korley,Julius N.	Rydlewski	Engineering
Korley,LaShanda TJ	Mestro	Materials Science
Kuehl,Joseph	Rydlewski	Mechanical Engineering
Kunjapur,Aditya	Mestro	Chemical & Biomolecular Engr
Law Toner,Stephanie	Driscoll	Materials Science
Lee II,Earl Eugene	Pletz	Del Ctr for Transportation
Lee,Kelvin	Murphy	Chemical & Biomolecular Engr
Lenhoff,Abraham	Driscoll	Chemical & Biomolecular Engr
Li,Mingxin	Pletz	Del Ctr for Transportation
Li,Xiaoming	Pfister	Electrical and Computer Engrg

Faculty	SPC	Department
Liao,Li	Michieka	Computer & Info Sciences
Liu,Yun	Driscoll	Chemical & Biomolecular Engr
Lloyd,Errol	Michieka	Computer & Info Sciences
Lobo,Raul	Murphy	Chemical & Biomolecular Engr
Lu,X. Lucas	Rydlewski	Mechanical Engineering
Mackay,Michael	Mestro	Materials Science
Malikopolous,Andreas	Rydlewski	Mechanical Engineering
Manahiloh, Kalehiwot	Balthis	Civil & Environmental Engineer
Manal,Kurt	Rydlewski	Mechanical Engineering
Maresca,Julia	Balthis	Civil & Environmental Engineer
Martin,David	Driscoll	Materials Science
Mashayekhy,Lena	Michieka	Computer & Info Sciences
McConnell,Jennifer Elaine Righ	Pletz	Del Ctr for Transportation
McCoy,Kathleen	Michieka	Computer & Info Sciences
McNeil,Sue	Pletz	Del Ctr for Transportation
Meehan,Christopher	Balthis	Civil & Environmental Engineer
Mirotznik,Mark	Pfister	Electrical and Computer Engrg
Mishra,Amitabh	Pfister	Electrical and Computer Engrg
Molligan,Danny	Roscoe	Ctr for Composite Materials
Mondal,Paramita	Balthis	Civil & Environmental Engineer
Mouza,Chrystalla	Rydlewski	Mechanical Engineering
MovahedNejad,Mahyar	Pletz	Del Ctr for Transportation
Murakowski,Janusz A	Panchisin	Electrical and Computer Engrg
Na,Ri	Balthis	Civil & Environmental Engineer
Ni,Chaoying	Driscoll	Materials Science
Noda,Isao	Driscoll	Materials Science
Novocin,Andrew	Pfister	Electrical and Computer Engrg
Ogunnaike,Babatunde	Driscoll	Chemical & Biomolecular Engr
Opila,Robert	Driscoll	Materials Science
Orazov,Marat	Mestro	Chemical & Biomolecular Engr
Papoutsakis,Eleftherios	Farmer	Chemical & Biomolecular Engr
Pochan,Darrin	Driscoll	Materials Science
Pollock,Lori	Balthis	Computer & Info Sciences
Polson,Shawn	Montgomery	Ctr Bioinform & Comp Bio
Poulakakis,Ioannis	Rydlewski	Mechanical Engineering
Prasad,Ajay	Rydlewski	Mechanical Engineering
Prather,Dennis	Panchisin	Electrical and Computer Engrg
Price,Christopher	Murphy	Biomedical Eng Program
Puleo,Jack	Kirlan	Ctr for App Coastal Research
Rabolt,John	Driscoll	Materials Science
Rand,James	Pfister	Electrical and Computer Engrg
Rasmussen,Christopher	Michieka	Computer & Info Sciences
Roberts,Christopher	Murphy	Chemical & Biomolecular Engr
Rooney,Sarah	Murphy	Biomedical Eng Program
Roy,R. Valery	Rydlewski	Mechanical Engineering
Saha,Basudeb	Solomon	Chemical & Biomolecular Engr
Sandler,Stanley	Driscoll	Chemical & Biomolecular Engr
Santare,Michael	Rydlewski	Mechanical Engineering
Sauerbrunn,Steven R.	Roscoe	Ctr for Composite Materials
Saunders,B David	Michieka	Computer & Info Sciences
Saxe,Jennie	Balthis	Civil & Environmental Engineer
Schneider,Garrett J	Panchisin	Electrical and Computer Engrg
Schuetz,Christoper	Panchisin	Electrical and Computer Engrg
Schwartz,Leonard	Rydlewski	Mechanical Engineering
Scott,Rebecca	Driscoll	Materials Science
Sergi,Fabrizio	Murphy	Biomedical Eng Program

Faculty	SPC	Department
Sethi,Adarshpal	Michieka	Computer & Info Sciences
Shah,Syed	Mestro	Materials Science
Shanker,Vijay	Michieka	Computer & Info Sciences
Shatkay-Reshef,Hagit	Balthis	Computer & Info Sciences
Shen,Chien-Chung	Michieka	Computer & Info Sciences
Shenton,Harry	Pletz	Del Ctr for Transportation
Shevchenko,Nicholas	Roscoe	Ctr for Composite Materials
Shi,Fengyan	Kirlan	Ctr for App Coastal Research
Shi,Shouyuan	Panchisin	Electrical and Computer Engrg
Siddiqui,Mohsin	Balthis	Civil & Environmental Engineer
Siegel,Stephen	Michieka	Computer & Info Sciences
Singh,Abhyudai	Pfister	Electrical and Computer Engrg
Singh,Swati	Michieka	Electrical and Computer Engrg
Slater,John	Murphy	Biomedical Eng Program
Small,Edgar	Balthis	Civil & Environmental Engineer
Sullivan,Millicent	Farmer	Chemical & Biomolecular Engr
Tanner,Herbert	Rydlewski	Mechanical Engineering
Tatar,Jovan	Pletz	Del Ctr for Transportation
Taufer,Michela	Balthis	Computer & Info Sciences
Thostenson,Erik	Rydlewski	Mechanical Engineering
Tierney,John	Roscoe	Ctr for Composite Materials
Tong,Guangmo	Michieka	Computer & Info Sciences
Tsoutsos,Nektarios	Michieka	Electrical and Computer Engrg
Vaughan,Michael	Rydlewski	Engineering
Vlachos,Dionisios	Solomon	Chemical & Biomolecular Engr
Wagner,Norman	Farmer	Chemical & Biomolecular Engr
Wan,Lin	Sarver	Electrical and Computer Engrg
Wang,Haining	Pfister	Electrical and Computer Engrg
Wang,Liang	Rydlewski	Mechanical Engineering
Wang,Lian-Ping	Rydlewski	Mechanical Engineering
Wang,Liyun	Rydlewski	Mechanical Engineering
Wang,Xi	Mestro	Materials Science
Wei,Bingqing	Rydlewski	Mechanical Engineering
Weile,Daniel	Pfister	Electrical and Computer Engrg
Wickenheiser,Adam	Mestro	Mechanical Engineering
Wood,David	Michieka	Computer & Info Sciences
Wu,Cathy	Montgomery	Ctr Bioinform & Comp Bio
Wu,Xiugang	Michieka	Electrical and Computer Engrg
Wyffels,Jennifer	Montgomery	Ctr Bioinform & Comp Bio
Xia,Xiang-Gen	Pfister	Electrical and Computer Engrg
Xu,Bingjun	Farmer	Chemical & Biomolecular Engr
Yan,Yushan	Murphy	Chemical & Biomolecular Engr
Yang,Chengmo	Pfister	Electrical and Computer Engrg
Yao,Koffi	Mestro	Materials Science
Yarlagadda,Shridhar	Roscoe	Ctr for Composite Materials
Yarrington,Debra	Michieka	Computer & Info Sciences
Yu,Jingyi	Michieka	Computer & Info Sciences
Zarembski,Allan	Balthis	Civil & Environmental Engineer
Zeng,Yuping	Pfister	Electrical and Computer Engrg
Zhang,Rui	Michieka	Computer & Info Sciences
Zide,Joshua	Driscoll	Materials Science
Zurakowski,Ryan	Murphy	Biomedical Eng Program