

ResearchArea	Name
[11] Number theory	Akhtari, Shabnam
[11] Number theory	Armana, C{\'e}cile
[11] Number theory	Baier, Stephan
[11] Number theory	Bian, Ji
[11] Number theory	Daniel, Michael J
[11] Number theory	Dasgupta, Samit
[11] Number theory	Dousmanis, Gerasimos
[11] Number theory	Faber, Xander
[11] Number theory	HASAN, Samir K.
[11] Number theory	Jaroma, John H.
[11] Number theory	Jones, Nathan C
[11] Number theory	Joyner, Sheldon Thomas
[11] Number theory	Keith, William Jonathan
[11] Number theory	Kim, Byoung Du (B.D.)
[11] Number theory	Lan, Kai-Wen
[11] Number theory	Masri, Riad
[11] Number theory	Medina, Luis A
[11] Number theory	Morris, Karli A
[11] Number theory	Pollack, Paul P
[11] Number theory	Pottharst, Jonathan Livaudais
[11] Number theory	Radhakrishnan, Vinod
[11] Number theory	Rogers, Mathew Donald
[11] Number theory	Rozenhart, Pieter Michael
[11] Number theory	Sinha, Kaneenika
[11] Number theory	Spencer, Craig Valere
[11] Number theory	Stan, Florin Gabriel
[11] Number theory	Stange, Katherine E
[11] Number theory	Stehnova, Jitka
[11] Number theory	Taylor, Karen E
[11] Number theory	Tsishchanka, Kiryl Ivanavich
[11] Number theory	Yasufuku, Yu
[12] Field theory and polynomials	Garza, John Matthew
[12] Field theory and polynomials	Kosick, Pamela
[13] Commutative rings and algeb	Boynton, Jason Green
[13] Commutative rings and algeb	Chuai, Jianjun
[13] Commutative rings and algeb	DIMITRIC, RADOSLAV M.
[13] Commutative rings and algeb	Dufresne, Emilie
[13] Commutative rings and algeb	Hariharan, Ananthnarayan
[13] Commutative rings and algeb	Horwitz, Noam
[13] Commutative rings and algeb	Petrovic, Sonja
[13] Commutative rings and algeb	Shimomoto, Kazuma
[13] Commutative rings and algeb	Sinefakopoulos, Achilleas
[13] Commutative rings and algeb	Stokes, Erik
[13] Commutative rings and algeb	Zhang, Wenliang
[14] Algebraic geometry	Brav, Christopher Ira
[14] Algebraic geometry	Cai, Shuang

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[14] Algebraic geometry	Can, Mahir Bilen
[14] Algebraic geometry	Choi, Sung Rak
[14] Algebraic geometry	Chu, Chenghao
[14] Algebraic geometry	Csima, Nora Elizabeth
[14] Algebraic geometry	Dalakov, Peter G
[14] Algebraic geometry	Fedorov, Roman M
[14] Algebraic geometry	Hering, Milena S.
[14] Algebraic geometry	JANG, JUNMYEONG
[14] Algebraic geometry	Kermes, Jeremiah Mitchell
[14] Algebraic geometry	Lai, Hsin-Hong
[14] Algebraic geometry	Lee, Edward D
[14] Algebraic geometry	Li, Li
[14] Algebraic geometry	Matsumura, Tomoo
[14] Algebraic geometry	More, Yogesh K
[14] Algebraic geometry	Nie, Zhaohu
[14] Algebraic geometry	Paksoy, vehbi emrah
[14] Algebraic geometry	Patnaik, Manish M.
[14] Algebraic geometry	Pelaez, Pablo
[14] Algebraic geometry	RASDEACONU, RARES
[14] Algebraic geometry	Richmond, Edward Lowell
[14] Algebraic geometry	Sachse, Christoph Ruediger
[14] Algebraic geometry	Sano, Akira
[14] Algebraic geometry	Schuett, Matthias
[14] Algebraic geometry	Simpson, Matthew H
[14] Algebraic geometry	Todorov, Gueorgui Tomov
[14] Algebraic geometry	Urzua, Giancarlo Andres
[14] Algebraic geometry	Venkataraman, Prabhu
[14] Algebraic geometry	Yu, Jeng-Daw
[14] Algebraic geometry	zhu, xinyun
[15] Linear and multilinear algebra	Emdad, Fatemeh
[15] Linear and multilinear algebra	Sutton, Brian D.
[15] Linear and multilinear algebra	Wang, Dong
[16] Associative rings and algebra	Duffy, Colleen
[16] Associative rings and algebra	Femic, Bojana Blagoje
[16] Associative rings and algebra	Jedwab, Andrea
[16] Associative rings and algebra	Kuo, Jung-Miao
[16] Associative rings and algebra	Mesyan, Zachary
[16] Associative rings and algebra	Shklyarov, Dmytro
[16] Associative rings and algebra	Sierra, Susan J.
[16] Associative rings and algebra	Srivastava, Ashish Kumar
[17] Nonassociative rings and alg	Christodouloupoulou, Konstantina
[17] Nonassociative rings and alg	Cook, William Jeffrey
[17] Nonassociative rings and alg	Dan-Cohen, Elizabeth
[17] Nonassociative rings and alg	Platt, Kenyon J.
[17] Nonassociative rings and alg	Zhu, Minxian
[18] Category theory; homological	Ballard, Matthew Robert

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[18] Category theory; homological	Naidu, Deepak
[18] Category theory; homological	Wright, Caroline Barefield
[20] Group theory and generalizati	Brown, Jonathan Scott
[20] Group theory and generalizati	Cooper, Bobbe J
[20] Group theory and generalizati	Day, Matthew Benjamin
[20] Group theory and generalizati	Froelich, Jennifer Belinda
[20] Group theory and generalizati	Geline, Michael Aaron
[20] Group theory and generalizati	GUEST, SIMON DAVID
[20] Group theory and generalizati	hadad, ouziel Uzy
[20] Group theory and generalizati	Hendrickson, Anders O.F.
[20] Group theory and generalizati	Kim, Sangjib
[20] Group theory and generalizati	Kremnizer, Kobi A.
[20] Group theory and generalizati	Malandro, Martin
[20] Group theory and generalizati	Maroti, Attila
[20] Group theory and generalizati	Matucci, Francesco
[20] Group theory and generalizati	Nguyen, Hung Ngoc
[20] Group theory and generalizati	Onofrei, Silvia Elena
[20] Group theory and generalizati	Park, Sejong
[22] Topological groups, Lie group	Beun, Stacy L.
[28] Measure and integration	Camfield, Christopher Scott
[28] Measure and integration	Eroglu, Kemal Ilgar
[3] Mathematical logic and founda	Brodhead, Paul Steven
[3] Mathematical logic and founda	Jackson, Matthew Tobias
[3] Mathematical logic and founda	Lange, Karen Marlene
[3] Mathematical logic and founda	Mann, Allen Lawrence
[3] Mathematical logic and founda	Minnes, (Mor) Mia
[3] Mathematical logic and founda	Sinapova, Dima S
[3] Mathematical logic and founda	Tsankov, Todor
[3] Mathematical logic and founda	Yin, Yimu
[30] Functions of a complex varia	Uriarte-Tuero, Ignacio
[32] Several complex variables an	Angle, Robert Blair
[32] Several complex variables an	CELIK, MEHMET
[32] Several complex variables an	Chakrabarti, Debraj
[34] Ordinary differential equation	Basti, Mehran
[35] Partial differential equations	Angelsberg, Gilles
[35] Partial differential equations	Aslan, Beyza Caliskan
[35] Partial differential equations	Chen, Baili
[35] Partial differential equations	CHEN, XIANJIN
[35] Partial differential equations	Daspan, Gideon Pyelshak
[35] Partial differential equations	Duan, Renjun
[35] Partial differential equations	Gustafson, Derek A
[35] Partial differential equations	Hoefler, Mark A
[35] Partial differential equations	Ibrahim, Slim
[35] Partial differential equations	Ivanov, Rossen I.
[35] Partial differential equations	Mardare, Sorin
[35] Partial differential equations	Martin, Calin Iulian

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[35] Partial differential equations	Nguyen, Hoai-Minh
[35] Partial differential equations	Nguyen, Xuan Hien
[35] Partial differential equations	Ott, Katharine A
[35] Partial differential equations	Pudipeddi, Sridevi
[35] Partial differential equations	Robinson, Michael
[35] Partial differential equations	Shahul-Hameed, Jaffar Ali
[35] Partial differential equations	Shomberg, Joseph Lee
[35] Partial differential equations	Tice, Ian Tennyson
[35] Partial differential equations	Tudorascu, Adrian D
[35] Partial differential equations	Warren, Micah W
[35] Partial differential equations	XIE, Chunjing
[35] Partial differential equations	Zhu, Peicheng
[37] Dynamical systems and ergo	Bachurin, Pavel
[37] Dynamical systems and ergo	Bonnot, Sylvain
[37] Dynamical systems and ergo	Comanici, Adela Nicoleta
[37] Dynamical systems and ergo	GHENCIU, EUGEN ANDREI
[37] Dynamical systems and ergo	Hagen, Aaron Lee
[37] Dynamical systems and ergo	Kocic, Sasa
[37] Dynamical systems and ergo	Lee, Joohee
[37] Dynamical systems and ergo	Look, Daniel M.
[37] Dynamical systems and ergo	Magomo, Douglas
[37] Dynamical systems and ergo	Marotta, Sebastian M
[37] Dynamical systems and ergo	Novak, Christopher F
[37] Dynamical systems and ergo	Ralston, David
[37] Dynamical systems and ergo	Roychowdhury, Mrinal Kanti
[37] Dynamical systems and ergo	SONG, YI
[37] Dynamical systems and ergo	Sorrentino, Alfonso
[37] Dynamical systems and ergo	Tseng, Jimmy
[37] Dynamical systems and ergo	Vainchtein, Dmitri L
[37] Dynamical systems and ergo	Zhang, HongKun
[39] Difference and functional equ	Jaberi-Douraki, Majid
[41] Approximations and expansio	Draganov, Borislav Radkov
[41] Approximations and expansio	Kim, Yeonhyang
[41] Approximations and expansio	Nam, Sangnam
[42] Fourier analysis	Dong, Silence
[42] Fourier analysis	Hart, Derrick Norman
[42] Fourier analysis	Mesghi, Alexander
[42] Fourier analysis	Parissis, Ioannis
[43] Abstract harmonic analysis	Alagic, Gorjan
[43] Abstract harmonic analysis	Popa, Ana-Maria
[43] Abstract harmonic analysis	Shamala, Wael N.
[44] Integral transforms, operation	Haile, Dawit Assefa
[46] Functional analysis	Archev, Dawn Elizabeth
[46] Functional analysis	Dynov, Ivan
[46] Functional analysis	Fang, Junsheng
[46] Functional analysis	Kucherenko, Tamara

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[46] Functional analysis	Lai, Wei-Kai
[46] Functional analysis	Ludkowski, Sergey Victor
[46] Functional analysis	Popa, Mihai
[46] Functional analysis	Reihani, Kamran
[46] Functional analysis	Spakula, Jan
[46] Functional analysis	Wang, Jiun-Chau
[46] Functional analysis	YAO, Yi-Jun
[47] Operator theory	Bekker, Miron B
[47] Operator theory	Courtney, Dennis Joseph
[47] Operator theory	Fang, Quanlei
[47] Operator theory	Farokhinia, Ali
[47] Operator theory	Kim, Yun-Su
[47] Operator theory	LEE, Hyun Ho
[47] Operator theory	Orfanos, Stefanos
[47] Operator theory	Pogan, Alexandru Alin
[47] Operator theory	Raghupathi, Mrinal
[47] Operator theory	Raney, Michael W
[47] Operator theory	Roybal, Roger A
[47] Operator theory	Spitkovsky, Ilya M
[49] Calculus of variations and opt	Bourni, Theodora
[49] Calculus of variations and opt	Galvao-Sousa, Bernardo
[49] Calculus of variations and opt	Gong, Jasun
[49] Calculus of variations and opt	Verma, Ram U.
[5] Combinatorics	Ayyer, Arvind
[5] Combinatorics	Conflitti, Alessandro
[5] Combinatorics	Couperus, Peter John
[5] Combinatorics	Frohmer, Andrew D
[5] Combinatorics	Konvalinka, Matjaz
[5] Combinatorics	Nicolas, Carlos M
[5] Combinatorics	Quaintance, Jocelyn Alys
[5] Combinatorics	Seneviratne, Pani
[5] Combinatorics	Wang, Hao
[5] Combinatorics	Wang, Hua
[51] Geometry	Hou, Yong
[51] Geometry	Lai, Yuan-Juang Yvonne
[51] Geometry	Mackay, John Malcolm
[51] Geometry	Munn, Michael
[51] Geometry	Nowak, Piotr Wojciech
[51] Geometry	Peng, Irene
[52] Convex and discrete geometr	Wakefield, Max Douglas
[52] Convex and discrete geometr	Yu, Long
[52] Convex and discrete geometr	Zymonopoulou, Marisa
[53] Differential geometry	Androulidakis, Iakovos
[53] Differential geometry	Caine, John Arlo
[53] Differential geometry	Clarke, Andrew James
[53] Differential geometry	Cook, James S

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[53] Differential geometry	Enders, Joerg
[53] Differential geometry	Javaheri, Mohammad
[53] Differential geometry	Kerin, Martin Patrick
[53] Differential geometry	Kim, Young-Heon
[53] Differential geometry	Li, Hui
[53] Differential geometry	Li, Jun-Fang
[53] Differential geometry	Ling, Jun
[53] Differential geometry	Milin, Isidora
[53] Differential geometry	Munteanu, Ovidiu
[53] Differential geometry	Puhle, Christof
[53] Differential geometry	Safnuk, Brad
[53] Differential geometry	Savelyev, Yakov
[53] Differential geometry	Schwartz, Fernando Armin
[53] Differential geometry	Spaeth, Peter William
[53] Differential geometry	Stefanini, Luca -
[53] Differential geometry	Tsemo, Aristide Raoul
[53] Differential geometry	Wang, Erxiao (Eric)
[53] Differential geometry	Wang, Zuoqin
[53] Differential geometry	Yu, Chengjie
[53] Differential geometry	Zambon, Marco
[53] Differential geometry	Zhu, Ke
[54] General topology	Gochev, Vasil Stanev
[55] Algebraic topology	Ault, Shaun Van
[55] Algebraic topology	Guillou, Bertrand Jacques
[55] Algebraic topology	Hong, Seung-moon
[55] Algebraic topology	MISHRA, RAMA
[55] Algebraic topology	Salch, Andrew
[55] Algebraic topology	Santhanam, Rekha
[55] Algebraic topology	Taylor, Courtney K.
[55] Algebraic topology	Torres Giese, Enrique
[57] Manifolds and cell complexes	Akhmedov, Anar
[57] Manifolds and cell complexes	BAI, HUA
[57] Manifolds and cell complexes	Bogdan, Elena
[57] Manifolds and cell complexes	Clark, David A
[57] Manifolds and cell complexes	Guo, Ren
[57] Manifolds and cell complexes	Henrich, Allison K
[57] Manifolds and cell complexes	Lee, Jaejeong
[57] Manifolds and cell complexes	Moskovich, Daniel David
[57] Manifolds and cell complexes	Rafalski, Shawn Thomas
[57] Manifolds and cell complexes	Suh, Chan-Ho
[57] Manifolds and cell complexes	Van Cott, Cornelia A.
[57] Manifolds and cell complexes	Zickert, Christian Krogager
[58] Global analysis, analysis on	Bihun, Oksana
[58] Global analysis, analysis on	Li, Qun
[58] Global analysis, analysis on	Nikolaev, Igor V.
[58] Global analysis, analysis on	Safari, Pedram

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[58] Global analysis, analysis on	Wilson, Scott Owen
[58] Global analysis, analysis on	Zahariev, Svetoslav S
[6] Order, lattices, ordered algebr	Woodroofe, Russ
[60] Probability theory and stocha	Bongolan, Vena Pearl A.
[60] Probability theory and stocha	Diaz Espinosa, Oliver Rodolfo
[60] Probability theory and stocha	German, David Ernst
[60] Probability theory and stocha	Ignatyev, Oleksiy
[60] Probability theory and stocha	Kang, Hye Won
[60] Probability theory and stocha	Kou, Ming
[60] Probability theory and stocha	Mayberry, John Kersch
[60] Probability theory and stocha	Peterson, Jonathon Robert
[60] Probability theory and stocha	Siudeja, Bart{ł}omiej Andrzej
[60] Probability theory and stocha	Yin, Hong
[60] Probability theory and stocha	Zygouras, Nikolaos
[62] Statistics	Calderin-Ojeda, Enrique J
[62] Statistics	Pang, Wai Kong Johnny
[62] Statistics	Rigollet, Philippe
[62] Statistics	Singh, Sarjinder
[65] Numerical analysis	Baccouch, Mahboub
[65] Numerical analysis	Bhowmik, Samir Kumar
[65] Numerical analysis	Bozkaya, Canan
[65] Numerical analysis	Chrispell, John Christopher
[65] Numerical analysis	Fan, Kai
[65] Numerical analysis	HERYUDONO, ALFA ROMY HERD
[65] Numerical analysis	Hyon, Yunkyong
[65] Numerical analysis	Jara, Patricio G.
[65] Numerical analysis	Jiang, Lijian
[65] Numerical analysis	Kurkcu, Harun
[65] Numerical analysis	Kwan, Yuen Yick
[65] Numerical analysis	Labovschii, Alexandr Y
[65] Numerical analysis	Lee, Jangwoon
[65] Numerical analysis	Liu, Haipeng
[65] Numerical analysis	McGee, Shelly M
[65] Numerical analysis	temimi, helmi
[65] Numerical analysis	Teymuroglu, Zeynep -
[65] Numerical analysis	WANG, Zhongming
[65] Numerical analysis	Xin, Jianguo
[65] Numerical analysis	Zhao, Ruijun
[68] Computer science	Anthony, Barbara Marie
[68] Computer science	Braverman, Mark
[70] Mechanics of particles and sy	Osborne, Jason M
[74] Mechanics of deformable soli	Sendova, Tsvetanka B
[76] Fluid mechanics	Arnold, Maxim D.
[76] Fluid mechanics	Bouzarth, Elizabeth Louise
[76] Fluid mechanics	Deng, Shengfu
[76] Fluid mechanics	Stechmann, Samuel N

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[76] Fluid mechanics	Tseluiko, Dmitri
[81] Quantum theory	Anguelova, Iana I
[81] Quantum theory	Bouarroudj, Sofiane
[81] Quantum theory	Cerchiai, Bianca Letizia
[81] Quantum theory	Getmanenko, Alexander
[81] Quantum theory	Herman, Mark Steven
[81] Quantum theory	Wang, Qing-hai
[83] Relativity and gravitational the	Williams, Catherine M
[86] Geophysics	MEGREZ, Nasreddine
[90] Operations research, mathe	Shi, Zhen-Jun
[92] Biology and other natural scie	Niknejad, Amir
[92] Biology and other natural scie	Tchuenche, Jean Michel
[93] Systems theory; control	Jackson, Billy Joe
[93] Systems theory; control	WAN, WEI
[94] Information and communicati	Mahalanobis, Ayan