Congratulations to our graduates. We are immensely proud of your academic and personal accomplishments, and glad—even in these challenging times—we can celebrate those achievements with your family and friends.

I want to express a very special thanks to those same families and friends for their support in making this special day possible.

As Clark School engineers we emphasize the importance of “M pact:” Focusing our talents and energy on innovations with the potential to benefit the lives of others everywhere. As you advance in your career, we encourage you to stay focused on the ultimate goal of improving the world we share.

We look forward to hearing about your future achievements beyond our campus. Please share them with us!

Go Terps!

Dr. Robert M. Briber
Interim Dean and Professor
Celebrate Our Graduates on Social

Share your graduation photos by using the hashtags #UMDgrad and #ClarkSchoolGrads and tagging the Clark School on social media!

@CLARKSCHOOL
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Stay connected, get involved, and enjoy all the benefits of being a graduate of the Clark School. Join the Clark School Alumni Network.

ENG.UMD.EDU/ALUMNI
NATIONAL ANTHEM
Dirk Holzman
Bachelor of Science Candidate,
Electrical Engineering
Bachelor of Arts Candidate,
Vocal Performance

MEMORIES MONTAGE
FROM GRADUATES

MESSAGE FROM THE DEAN
Dr. Robert M. Briber
Interim Dean and Professor

GUEST SPEAKER
Dr. Darryl J. Pines
President Designate,
University of Maryland

STUDENT SPEAKER
Chad Simon
Bachelor of Science Candidate,
Bioengineering

AWARDS & HONORS
Dr. Robert M. Briber
Interim Dean and Professor

CONFERRING OF DEGREES
Dr. Min Wu
Associate Dean, Graduate Studies
Dr. Kenneth Kiger
Associate Dean, Undergraduate Studies

SCROLL OF
GRADUATES NAMES
Leadership and Administration

ASSOCIATE AND ASSISTANT DEANS
Dr. Hugh Bruck, Associate Dean, Faculty Affairs
Dr. Kenneth Kiger, Associate Dean, Undergraduate Studies
Dr. Jelena Srebric, Associate Dean, Research
Dr. Min Wu, Associate Dean, Graduate Studies

Mr. Christopher Bender, Assistant Dean, Communication
Ms. Leslie Borak, Assistant Dean, External Relations
Ms. Maureen Meyer, Senior Assistant Dean, Administration and Finance
Dr. George Syrmos, Assistant Dean, Continuing Education, Maryland Applied Graduate Education
Mr. Jim Zahniser, Assistant Dean, Strategic Operations and IT

DEPARTMENT CHAIRS
Dr. Balakumar Balachandran, Chair and Minta Martin Professor, Mechanical Engineering
Dr. John Fisher, Chair, Fischell Department of Bioengineering
Dr. Joseph Jaja, Chair, Electrical and Computer Engineering
Dr. Peter Kofinas, Chair, Chemical and Biomolecular Engineering
Dr. James Milke, Chair, Fire Protection Engineering

Dr. Charles Schwartz, Chair, Civil and Environmental Engineering
Dr. Norman Wereley, Chair, Aerospace Engineering
Dr. Ji-Cheng Zhao, Chair, Materials Science and Engineering

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Ms. Heidi Sauber, Director, Engineering Career Services
Dr. David Tomblin, Director, College Park Scholars, Science, Technology and Society Program
Dr. Erin Wessell, Director, Undergraduate Recruitment and Scholarship Programs

ALUMNI NETWORK
Ms. Elisabeth Goldwasser, (B.S. ’03), President, Engineering Alumni Network
Ms. Heather Medina, Director, Alumni Engagement & Outreach

SOLOIST
Mr. Dirk Holzman, B.S. ’20, Electrical Engineering, B.A. Vocal Performance

SPEAKERS
Dr. Darryll J. Pines, President Designate, University of Maryland
Mr. Chad Simon, B.S. ’20, Bioengineering
SOLOIST

Dirk Holzman
B.S. ’20, Electrical Engineering
B.A. ’20, Vocal Performance

Dirk Holzman is graduating with a bachelor’s degree in Electrical Engineering from the A. James Clark School of Engineering, as well as a bachelor’s degree in Vocal Performance from the School of Music. Dirk has previous internship experience at Northrop Grumman Corporation, Exelon Corporation, and RKF Engineering Solutions, LLC, working in a variety of sub-disciplines, including RF design, power distribution, renewable energy, and satellite communications. He was an A. James Clark School of Engineering Philip Merrill Presidential Scholar for 2019-2020.

During his time at UMD, Dirk participated in a wide variety of organizations across UMD, holding leadership roles in several groups. Dirk is a proud member of three honor societies, namely the Tau Beta Pi Engineering Honor Society, the Pi Kappa Lamda Music Honor Society, and the Alpha Lamda Delta Honor Society. He has performed in many School of Music events, including eight operas with the Maryland Opera Studio, two OperaTerps productions, and many concerts with the UMD Concert Choir and Men's Chorus, including performances with the Baltimore and National Symphony Orchestras. Outside of his academic involvement, he has coordinated for several Maryland Hillel organizations, including Ruach, UMD’s Reform community, KOR, an organization devoted to Jewish pluralism, and the Terp Nigun Circle, a music-sharing community that he co-founded.

Upon graduation, Dirk will be staying in the Maryland area to work as an Electrical Engineer with a focus in RF systems for Northrop Grumman. Dirk is excited to start a career in electrical engineering and apply his unique combination of technical and creative expertise to solve difficult, real-world problems. He also intends to remain an active professional musician by giving recitals, performing in operas, and leading services for local synagogues.
Dr. Darryll J. Pines
President Designate, University of Maryland

Darryll J. Pines will become the University of Maryland’s 34th President this summer.

He served as Dean and Nariman Farvardin Professor of Aerospace Engineering at the University of Maryland’s A. James Clark School of Engineering from January 2009 to April 2020. He first arrived at the Clark School in 1995 as an Assistant Professor and then served as Chair of the Department of Aerospace Engineering from 2006 to 2009. As Dean of the engineering school with over 6,000 students, Pines led the development and implementation of a strategy to improve teaching in fundamental undergraduate courses and raise student retention, achieve success in national and international student competitions, place new emphasis on service learning and grand societal challenges, promote STEM education among high school students, increase the impact of research programs, and expand philanthropic contributions to the school.

Pines was instrumental in securing a $219.5 million investment—among the largest gifts ever to a public university—from the A. James & Alice B. Clark Foundation. Building Together: An Investment for Maryland is funding need-based scholarships campus-wide, as well as graduate fellowships, faculty positions, infrastructure, and other initiatives.

Pines’ belief in the value of an inclusive and diverse community has underpinned his work. The percentage of women and underrepresented minorities in the UMD engineering undergraduate student body has grown to approximately 27 and 15 percent, respectively, during his time as Dean. According to Diverse Issues in Higher Education, the Clark School ranks among the top 10 in conferring the most B.S., M.S., and Ph.D. degrees to African-American students.

Pines is currently leading an initiative to pilot a first-of-its kind, nationwide, pre-college course on engineering principles and design. The pilot program, Engineering For US All (E4USA), will test the effectiveness of a standardized educational curriculum across multiple states.

Pines received a B.S. in mechanical engineering from the University of California, Berkeley. He earned M.S. and Ph.D. degrees in mechanical engineering from the Massachusetts Institute of Technology.
STUDENT SPEAKER

Chad Simon  
*B.S. ’20, Bioengineering*

Chad Simon, a Chicago native, is graduating from the A. James Clark School of Engineering with a bachelor’s degree in Bioengineering. With the career aspiration to become a doctor, Chad has received a variety of experiences in both engineering and medical environments. He has worked as an engineering intern for Flexan LLC, where he learned about clean-room manufacturing for medical device components and how to reduce waste in manufacturing processes utilizing Lean Six Sigma tools. He also has interned at Shaare Zedek Medical Center, working in conjunction with the chief of hand surgery and a large 3D-printing corporation, Stratasys, where he developed a 3D-printed, realistic hand model for surgical resident training. On campus, he has performed research in the Bioinspired Advanced Manufacturing Lab under Dr. Ryan Sochol, investigating the integration of 3D printing and microfluidics to improve cell-sorting devices. Additionally, Chad has received the E. Robert Kent Scholarship three times, the Jeffrey C. & Sandra W. Huskamp Endowed Bioengineering Scholarship, and was recently inducted into Omicron Delta Kappa, a national leadership honor society.

While at UMD, Chad has been heavily involved in Kedma, a Jewish student social organization, where over a span of two years he held positions of Fundraising Chair, Vice President, and President. While serving Kedma, he helped organize a variety of social, charity, and educational programs. He was also a proud member of the Biomedical Engineering Society and a student a capella group, Kol Sasson. Furthermore, he is a proud alumnus of the University Honors program within the Honors College and the QUEST Honors Program (Cohort 30) within the Robert H. Smith School of Business. In QUEST, Chad has completed a number of consulting projects, including consulting for a Ugandan bioengineering company and a Maryland-based military telecommunication manufacturer, Thales. In his free time, he enjoys 3D printing, running, and seeing movies with friends at Hoff theater.

Upon graduation, Chad is moving back to Chicago, where he will attend University of Illinois at Chicago Medical School in the Innovation Medicine program. In addition to his medical studies, he will learn to develop solutions for clinical needs using his technical, multi-disciplinary background. He is excited to fuse his passions for engineering and medicine together to become an effective physician innovator and a proud representative of the Fischell Department of Bioengineering.

Honored Guests
Awards & Honors

A. JAMES CLARK SCHOOL OF ENGINEERING DEAN’S AWARDS

DEAN’S AWARD
Kristen Edwards

LEADERSHIP AWARD
Hannah Lobell

INTERNATIONAL STUDENT AWARD
Lauren Moyer

ENGINEERING HONORS

A. JAMES CLARK SCHOOL OF ENGINEERING

Priya Kulkarni
Destiny Oparaocha
Sara Michelle Pohland
Nikita Tatwadghia
Linnea Monique Warburton
Amanda Sue Hobgood Wilmot

BIOENGINEERING

Jules Dixon Allbritton-King
Maxwell Claef Hakun
Connor Evan Hall
Robert Francis Hawkins
Jinan Murhaf Oubaid

ELECTRICAL ENGINEERING

Stefan Konrad Waczynski

AEROSPACE ENGINEERING

Adam Ross Boro
Bryn Nicole Fanger
Charles Michael Flanagan
Brian T Inzerillo
Nathan Robert Jacobs
Zachary Guang Lacey
Zachary Andrew Lachance
Justin Michael Lidard
Parker Jay Main
Christoph Richard Neisess
Hannah Leigh Neuenhoff
Ramin Rafizadeh
Noah Webb Schultz
Shivam Kamleshbhai Soni
Christian Busk Sorteberg
Shreyas Srivathsan
Lucia Sague Stainer
Peter Allen Stefano
Amanda Sue Hobgood Wilmot
Awards & Honors

MECHANICAL ENGINEERING
Samuel J Audia
Justin Strati Bucci
Amanda Loren Comeau
Amanda Diane Crisafulli
Alexander Davydov
Michael Kenneth Dawson
Tomas Hendrik Kern Debye
Logan Fox Dill
Tobias Drew Dilworth
Kristen Marie Edwards
Noah Joseph Fogelson
Hannah Claire Grebos
Evan Gao Gresser
Charles Dylan Grody
Nicholas Joseph Hammett
Houston Joseph Hoover
Helen Marie Kent
Timothy Eun Kim
Priya Kulkarni
Ashley Madeline Lakey
Cherie Nicole Landa
Jennifer Ann Landry
Daniel Asher Lerner

Syed Taqui Mahmood
Rohit Jagdish Mandavia
Bryan Christopher Mark
Hugh Francis McMullen
Benjamin David Miller
Cavan Ryan Morley
Kelsey Anne Muckelbauer
Mark Harley Nyman
Andrew John Oliver
Jack Gregory Prewitt
Michael Marcello Ros
Gabrielle Irene Sandy
Ramzi Kevin Sayegh
Jacob Michael Silverman
Adam Christopher Sims
Mary Elizabeth Smith
Thomas Eugene Streett
Kyle Matthew Su
Nathaniel Martin Walsh
Regina Maie Wingate
Daniel Dan Yang
Nicholas R Zahneis
Christian Scott Zimmerman
Tianhong Zong

RESEARCH, INSTRUCTION, AND SERVICE IN ENGINEERING (RISE)

AEROSPACE ENGINEERING
Bailey Alexander Konold

BIOENGINEERING
Khalil Chughtai
Faith Opemipo Olulana

CHEMICAL ENGINEERING
Megan Rebecca Forte
Spencer Everett Grissom
Thomas Myles Matherly

CIVIL & ENVIRONMENTAL ENGINEERING
John Thomas Walsh

COMPUTER ENGINEERING
Fara Marie Clarke

ELECTRICAL ENGINEERING
Dillon Paul Mandley

MECHANICAL ENGINEERING
Elizabeth Anne Jordan
Jennifer Ann Landry
Hannha A Lobell
Christian Scott Zimmerman
Doctoral Candidates

**AEROSPACE ENGINEERING**

Kevin David Anderson  
*Dr. Darryll J. Pines*

Jason Robert Burr  
*Dr. Kenneth Yu*

Dylan Patrick Carter  
*Dr. Christine Hartzell*

Matthew Ryan Catlett  
*Dr. James Baeder*

Joseph Dongil Chung  
*Dr. Elaine Oran*

Michael A Cunningham  
*Dr. James Hubbard, Jr.*

Daniel Fernando Escobar  
*Dr. Inderjit Chopra*

Adam Hugh Halperin  
*Dr. Ray Sedwick*

Clara Marie Helm  
*Dr. Pino Martin*

Vera Klimchenko  
*Dr. James Baeder*

Jose Mauricio Mondragon Gomez  
*Dr. James Hubbard, Jr.*

Benjamin Scott Silbaugh  
*Dr. James Baeder*

Alexis Shana Monet Truitt  
*Dr. Christine Hartzell*

Xing Wang  
*Dr. Inderjit Chopra*

Xiao Zhang  
*Dr. Elaine Oran*

**BIOENGINEERING**

Mary Teresa Doolin  
*Dr. Kimberly Stroka*

Joshua Marvin Gammon  
*Dr. Christopher Jewell*

Niksa Roki  
*Dr. Silvia Muro & Dr. William Bentley*

Kristina Therese Stephens  
*Dr. William Bentley*

Sarah Miho Van Belleghem  
*Dr. John Fisher*

Lampouguin Yenkoidiok-Douti  
*Dr. Carolina Barillas-Mury & Dr. Christopher Jewell*

**CHEMICAL & BIOMOLECULAR ENGINEERING**

Sayanee Adhikari  
*Dr. Amy Karlsson*

Niti Rameshkumar Agrawal  
*Dr. Srinivasa Raghavan*

Navadeep Boruah  
*Dr. Ganesh Srinav*

Sean Mack  
*Dr. Ganesh Srinav*

**CIVIL & ENVIRONMENTAL ENGINEERING**

Javier Bas  
*Dr. Cinzia Cirillo*

Siqi Cao  
*Dr. Allen Davis*

Yao Cheng  
*Dr. Gang-Len Chang*

David Frederick Choy  
*Dr. Miroslaw Skibniewski*

Samuel Amuasi Essien  
*Dr. Amde Amde*

Ran Jing  
*Dr. Birthe Kjellerup*

Yat-Ning Paul Lee  
*Dr. Gregory Baecher*

Dylan Casey Owen  
*Dr. Allen Davis*

Bo Peng  
*Dr. Lei Zhang*

Michael L Whiteman  
*Dr. Brian Phillips*

**ELECTRICAL & COMPUTER ENGINEERING**

Shahriar Aghaeimeibodi  
*Dr. Edo Waks*

Jayakrishnan Appanam Karakkad  
*Dr. Thomas Antonsen, Jr.*

Christopher James Darmody  
*Dr. Neil Goldsman*

Debdipata Goswami  
*Dr. Derek A. Paley*

Yiwen Hu  
*Dr. Mario Dagenais*

Meenatchi Jagasivamani  
*Dr. Bruce Jacob*

Lisa Krayder  
*Dr. Jeremy Munday & Dr. Neil Goldsman*

Amit Kumar  
*Dr. Rama Chellappa*

Honglei Li  
*Dr. Shuvra Bhattacharyya*
Doctoral Candidates

Yunchuan Li
   Dr. Michael Fu

Michael Lin
   Dr. Richard La &
   Dr. Nuno Martins

Wei-An Lin
   Dr. Rama Chellappa

Zhenyu Lin
   Dr. John Baras

Yuntao Liu
   Dr. Ankur Srivastava

Kevin T Merchant
   Dr. Rama Chellappa

Ankit Mondal
   Dr. Ankur Srivastava

David O Nahmias
   Dr. Jonathan Simon

Amith Hulikal Narayan
   Dr. Thomas Antonsen, Jr.

Long Bao Nguyen
   Dr. Vladimir Manucharyan &
   Dr. Thomas Antonsen, Jr.

Venkata Vikram Orre
   Dr. Mohammad Hafezi

Daniel Paulson
   Dr. Christopher C. Davis

Aneesh Raghavan
   Dr. John Baras

Bo Xiao
   Dr. Steven Anlage

Kyungjin Yoo
   Dr. Rajeev Barua

Qiang Zhu
   Dr. Min Wu

Shenli Zou
   Dr. Alireza Khaligh

**MATERIALS SCIENCE & ENGINEERING**

Azadeh Farzaneh
   Dr. Mohamad Al-Sheikly

Xiaoxiao Ge
   Dr. Lourdes Salamanca-Riba

Doug Henderson
   Dr. Robert Briber

John Michael Howard
   Dr. Marina Leite

Kevin R Mecadon
   Dr. Mohammad Al-Sheikly

Adam Pranda
   Dr. Gottlieb Oehrlein

Matthew Widstrom Widstrom
   Dr. Peter Kofinas

**MECHANICAL ENGINEERING**

Jerald Armen
   Dr. Hugh Bruck

Fabio Battaglia
   Dr. Michael Ohadi

Martin Aleksandrov Erinin
   Dr. James Duncan

Randy T Ganye
   Dr. Miao Yu

Sriram Bharath Hariharan
   Dr. Michael Gollner

Daniel Constantine Hart
   Dr. Hugh Bruck

Rubyca Jaai
   Dr. Nikhil Chopra

Nicholas Robert Jankowski
   Dr. Patrick McCluskey

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   Dr. Shapour Azarm

Jie Peng
   Dr. Peter Chung

Anto Sheryl Peter
   Dr. Michael Pecht

Celeste Regina Colberg Poley
   Dr. B. Balachandran

Ahmed Osama Said
   Dr. Stanislav Stoliarov

Saurabh Saxena
   Dr. Michael Pecht

Guanjin Wang
   Dr. B. Balachandran &
   Dr. Amir Riaz

**RELIABILITY ENGINEERING**

Amin Aria
   Dr. Mohammad Modarres

Matthew Dennis
   Dr. Mohammad Modarres

Gregory James Lancaster
   Dr. Jeffrey Herrmann

Christa Daniella Pettie
   Dr. Jeffrey Herrmann

David Benjamin Verstraete
   Dr. Mohammad Modarres
MASTER OF SCIENCE

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Ian Kevin Bahr
Abubakr Suliman Eltayeb
Mohamed Hamid
Mithuun Kanapathipillai
Casey R Kacinovich
Katie Krohmaly
Katelyn Emmaline Melone
Sharan Harish Nayak
Anand Vijaykumar Patel
Vijay Ramasubramanian
Stacy Sidle
Derek Bertrand Thompson
Daniel Orlando Villalobos

BIOENGINEERING
Nabid Ahmed
Rachel Hope Lee
Jesse Vo

CHEMICAL & BIOMOLECULAR ENGINEERING
Ching-En Ku
Pompon Mputu Udipabu
Supriya Padmanabhan

CIVIL & ENVIRONMENTAL ENGINEERING
Gaurav Ajay Agrawal
Upamanyu Barman
Ulrich Yoan Yanick Bazemo

Master’s Candidates

Siqi Cao
Natalija Djolevic
Ahmet Okan Duzgun
Sergio Garcia
Kavach Gupta
Saurabh Shailesh Jethva
Niraj Jha
Kangwen Jin
Shihan Lin
Zihui Ma
Ryan McCullough
Taylor Ann Motley
Darshan Pandit
Meru Mayurkumar Pathak
Zebo Peng
Sally Adnan Saleem
Qianqian Sun
Cadijah J Walcott
Guangyi Wang
Yanan Wang
Fei Wu
Mofeng Yang
Chen Yuan
Amer Ali Zahir Zaidi

ELECTRICAL & COMPUTER ENGINEERING
Jaime Fernando Campos
Yexin Cao
Abhishek Chakraborty
Sai Meghasena Chavali
Yutao Chen

Sai Sandeep Damara
Erik John Dekelbaum
Tristan Jerome Deppe
Subhojit Dutta
Grant James Hoover
Wei-Lun Hsu
Ilya Kavalerov
Ryan K Lee
Xiaomin Lin
Xinyuan Ma
Alexander Scott Newgent
Alexander Zachary Pollack
Bibhusa Rawal
Mohsen Rezaeizadeh
Andrew Russ Risinger
Ketul Sanjaykumar Shah
Hossein Souri
Roshan Julian Talagala
Fakai Wang
Kezhen Xu
Xinyu Zhou

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Jacques Andre De Beer
Xin Yu Fan
Michael Vernon Heck
Ashlynne Rose Orcurto
Adam Quiat
Garrett James Wack
Jennifer Marie Wood
Master’s Candidates

MATERIALS SCIENCE & ENGINEERING
Megan Kimicata
Lorelis Enid Gonzalez-Lopez

MECHANICAL ENGINEERING
Mohammad Salahaldeen Ahmad Alsalti
Marcelo Arispe-Guzman
Natasha Chantel Epps Bradley
David Catalini
Pattanun Chanpiwat
Samuel Adam Denker
Matthew Brent Francom
Aishwarya Prashant Gaonkar
Erick Gutierrez
Caleb Franklin Hammer
Rachel Egan Hess
Justin Chadwick Huemme
Sriram Jayanthi
Haoyuan Jing
Jason Christopher Kelly
Byeol Kim
Ben Martin Knisely
Ayush Nankani
Cathleen Needham
Preethi Ravula
Devasish Man Shrestha
Sai Manish Vathsavai
Garrett Scott Wiles
Chaolun Zheng
Lydia Zoghbi

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Sara Lyons
Ramin Moradi

SYSTEMS ENGINEERING
Akshay Vinay Bapat
Charles Anthony Meehan
Hanish Gaurang Mehta
Swapneel Uday Naphade
Venkatraman Narayanan

TELECOMMUNICATIONS
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Faisal Waleed Alshubaili
Udaya Satya Sai Pradeep Amarapalli
Aysha Asmeth
Harsh Babani
Karthik Bejavada
Swayam Ashish Bhosale
Aniket Nayan Bulbule
Pragya Chahar
Niroman Joe Aro Charles Selvaraj
Yash Chaudhry
Venkat Chaithanya Chintha
Shashank Vishnu Conjeevaram
Rohan Amod Deo
Vedangi Dinesh Deo
Subhojoy Dey
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Jingyuan He
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Kaustubh Subhash Korgaonkar
Yash Nitin Kudalkar
Anudeep Reddy Kura
Alekhyaa Lingireddy
Jean-Paul Mupanda Littleton
Sejal Sadanand Mane
Likhitha Neelisetty
Emeka Stephen Obi
Soumyaa Passari
Punit Suketu Patel
Hanisha Rajan
Reshi Razdan
Zubiya Siraj Akhtar Reshamwala
Surbhi Samra
Sujitha Sekar Rajan
Vedant Akshay Shah
Ahmad Farhad Shams
Himanshu Sharma
Mridula-Rajesh Shetty
Gaurav Kumar Singh
Rishabh Gulab Singh
Riteek Kumar Singh
Swapnil Pandurang Sude
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Jidapa Vatcharatansagul
Sindhura Palainoor Venkatesh
Liuyang Wang
Mian Xing
Chen Xu
Ruoyu Xue
Lasya Priya Yedla
Qirui Zhang
Shuaicheng Zhang
Yuntian Zheng
Huizhuo Zhou
Wenqiao Zhu
Sudharsan Balasubramani
Prasanna Marudhu Balasubramanian
Karthik Balijepalli
Suraj Rao Bandela
Amrish Baskaran
Rohini Basu
Snehal Bharat Bedmutha
Mithun Chandramohan Bharadwaj
Koyal Bhartia
Krishna Suresh Bharu
Abhishek Deorao Bhendale
Piyushkumar Laljibhai Bhuva
Vamshi Kumar Bogoju
Sayan Brahma
Ethan Thomas Brown
Kyle Douglas Brown
Gerardo E Burciaga Gonzalez
Andrea Teresa Cabrera Tapia
Zuyang Cao
Nicholas Paul Capuzzi
Robert Gregory Carlson
Adheesh Chatterjee
Aditi Chaudhry
Rajat Vinod Chavda
Armando Roberto Chavez
Vishnu Vardhan Reddy Chimmula
Rishabh Choudhary
Teja Chunchu
Jazmyne A Claggett
Quinn Colville
Christopher Eli Courtney
Timothy Liam Coville
Adetola Oreofe Daniels
Abhiram Sarang Dapke
Alex William Demarais
Pranali Yashodhar Desai
Tejasri Devarapalli
Tanvee Dhir
Rijuta Nilesh Dighe
Shreyans Devendra Doshi
Julianne Susan Douglas
Matthew D Drummond
Amr Elansary
Varsha Eranki
Henry Christopher Everett
Afshin Fallahi
Haixiang Fang
Naomi Shoshanna Feldman
Andrian Rehan Fernandopulle
David Francis Foerster
Madeline Friday
Jagan Mohan Gajavalli
Poorvaja Ganesan
Sai Seetharam Garimella
Sravan Garimella
Aman Geetey
Fevin George
Muhammad Basit Ghauri
Sowndar Raja Rao Gillan Gopi
Vasilii Anatolyevich Gokoyev
Andre Luiz Gomes Ferreira
Sai Subbarama Rithvik Gosukonda
Ojas Milind Govardhan
Sharanya Siddesh Gowda
Master’s Candidates

Nayan Goyal
Sanket Goyal
Shweta Goyal
Eric Adam Greenwell
Saket Seshadri Gudimetla Hanumath
Guna Shreya Gummadi
Sanchit Gupta
Aditya Nilesh Gupte
Bharath Gurumurthy
Negin Haghighi
Rezvy Rabby Haider
Nicole Elizabeth Hanneken
Nikhil Ashok Hegde
Taylor A Heywood
Ashish Hirani
Malika Holmes
Raja Srinivas Iskala
Martin P Issiov
Rene Jacques
Kamakshi Jain
Pranav Pankaj Jaipurkar
Farid Jalali
Ghanem Jamal Eddine
Bobin Mathew John
Shebuel Asher Paul John Devadason
Chinmay Nikhil Joshi
Ujjwal Joshi
Dinesh Kadirimangalam
Harsh Bharat Kakashaniya
Aaradhana Kannan Subramanian
Rohan Kapoor
Aditya Kathera
Matthew Ryan Kennedy
Salman Khan
Kirti Khanna
Janakiraman Kirthivasan
Sujit Mahesh Konapur
Nikunj Kothari
Adhishri Kothishala
Pranav Mangesh Kulkarni
Saurav Kumar
Kavya Sri Kummarakuntla
Ashwin Varghese Kuruttukulam
Carey Lewis
Dan Li
An Li
Hang Lin
Ganzorig Lkhagvajav
Arpit Maclay
Meghana Madarkal
Krishna Kartik Surya Prakash Madhira
Kushal Pankaj Mahidhar
Tatenda Hilary Makwiranzou
Austin Michael Malkin
Dale Fan Martin
Alexander Master
Brian Nicholas Matejevich
Anirudh Prashant Mathur
Dylan R Matteson
Michael McConkey
Nikhil Mehra
Raj Shailesh Mehta
Aarohi Saurin Mehta
Harsh Girishbhai Mehta
Anteneh Meshesha
Pranav Arunkumar Meshram
Rohan Mishra
Abhinav Modi
Dylan Christopher Thomas Molz
Zakary Monin
William F Moran
Stephen Edward Moyer
Samiyah Hemal Mustafa
Jagadesh Nischal Nagireddi
Raghav Nandwani
Sudharsan Narasimhan
Yousuf Naved
Chetan Milan Nehete
Tony Vu Nguyen
Kenechukwu Chiemezie Nwosu
Brian James O’Connor
Patrick Okai
Soroohikuwu Okam Okam
Zhenyu Pan
Srujan Panuganti
Charan Karthikey Parthasarathy Vasanthi
Leo Pasukov
Abhijeet Pate
Falgun Dharmendra Patel
Badal Jitendra Babai Patel
Ishan Mineshkumar Patel
Nakul Dineshbhai Patel
Shiv Amrish Patel
Rohit Patidar
Master’s Candidates

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