

CANDIDATES FOR DEGREES

Bachelor of Science

James Adler* *Memphis, Tennessee* Physics and English
Grigori Avramidi* *Socorro, New Mexico* Mathematics
Andrew Vincent Baldwin *Downey, California* Mechanical Engineering
Shai Barak* *East Brunswick, New Jersey* Electrical Engineering
Chandra Moncoeur Barnett *Galloway Township, New Jersey* Computer Science
Daniel Paul Barroll *Albany, California* Mathematics
James William Berglund* *Beavercreek, Ohio* Mathematics
Daniel Robert Birt* *Fort Worth, Texas* Physics
Sanjeeb T. Bose* *Kent, Ohio* Mechanical Engineering
Patrick L. Boyle *Weatherford, Texas* Electrical Engineering
Benny Chan* *Brooklyn, New York* Physics
Shelley Hsiao-I Chang† *Richardson, Texas* Chemistry
Aleksandr Chechkin *Brooklyn, New York* Physics
Jing Chen* *Las Vegas, Nevada* Computer Science
Yijia Chen* *Cypress, California* Biology
Gary Chia Li Cheng* *Honolulu, Hawaii* Physics
Evelyn Joyce Cheung* *Pasadena, California* Biology
Catherine S. Chou *New City, New York* Electrical Engineering
Colin Chrystal *Mission Viejo, California* Applied Physics
Kevin Cossel *Idaho Falls, Idaho* Chemistry and Physics
Adam George Craig *Los Angeles, California* Computer Science
William Park Cram *Columbia, South Carolina* Economics
Meghan Ruth Crowley* *Foster City, California* Geochemistry
Franziska Dammeier* *Tubingen, Germany* Geophysics
Neha Monica Das* *Chandler, Arizona* Biology and Philosophy
Rahul Deb* *West Linn, Oregon* Electrical Engineering
Doyle Edward Dickel* *Central, South Carolina* Physics
Nhattrieu Chan Duong *Torrance, California* Mechanical Engineering
Mark Eichenlaub† *Kingsville, Maryland* Physics
Sukhada Sharad Fadnavis* *Pune, India* Mathematics
Hamilton E. Falk* *Drexel Hill, Pennsylvania* Geology
Matthew David Fisher* *Charlotte, North Carolina* Computer Science

* *Students whose names are followed by an asterisk are being graduated with honor in accordance with a vote of the faculty.*

† *Students whose names are followed by a dagger are close to completion and will receive diplomas when all graduation requirements are met.*

Bachelor of Science continued

- Mark Freeman-Aloiau[†] *Huntington Beach, California* Engineering and Applied Science
Daniel Fu* *Ellicott City, Maryland* Applied and Computational Mathematics
Issac Garcia-Munoz *Lake Forest, California* Electrical Engineering
Jonathan William Gardner *Yreka, California* Engineering and Applied Science (Materials Science) and Social Science
Jaime Bango Garnica *Port Charlotte, Florida* Electrical Engineering
Elizabeth Ann Gilliam[†] *La Cañada, California* Biology
Arcady Goldmints-Orlov *New York City, New York* Computer Science
Benjamin Golub* *Columbus, New Jersey* Mathematics
Yuan Gong* *Chicago, Illinois* Chemical Engineering (Biomolecular) and Applied and Computational Mathematics
Jeffrey John Graham* *Manitou Spring, Colorado* Physics and History
Steven Robert Gray* *Peoria, Arizona* Mechanical Engineering and Control and Dynamical Systems (Minor)
Shannon Elizabeth Greene* *Austin, Texas* Geobiology
Alexandria Yvette Grubbs *Reno, Nevada* Mechanical Engineering
Lily Gruenke *Lafayette, California* Engineering and Applied Science
Clark Guo *Saint Louis, Missouri* Economics and Mathematics
Erin Kristine Hartman *Austin, Texas* Economics and Political Science
Elena Hartoonian[†] *Teheran, Iran* Applied Physics
Matthew Bennett Hartshorn *Lafayette, California* Physics
Ekaterina Harvard* *Great Neck, New York* Electrical Engineering
Kenneth Heafield* *Bloomfield Hills, Michigan* Mathematics and Computer Science
Zachary Allen Henson *San Antonio, Texas* Mathematics
Kenneth L. Ho* *Union City, California* Applied and Computational Mathematics
Chen Pin Ryan Huang *Arcadia, California* Electrical Engineering
Wei Huang *West Hempstead, New York* Mechanical Engineering
Alexander G. Huth *Ojai, California* Engineering and Applied Science (Computational and Neural Systems)
Nicholas Richard Hutzler* *La Crosse, Wisconsin* Mathematics
Michael Ikeda *Santa Paula, California* Mechanical Engineering
Michael Brian Jankauski *Poway, California* Electrical Engineering
John Michael Jester *Coronado, California* Electrical Engineering
Jimmy Zhe Jia* *San Jose, California* Engineering and Applied Science (Computational and Neural Systems)
Scott David Jordan *Orange, California* Mechanical Engineering
Thomas Edward Jurczak *Davidsonville, Maryland* History
Dmitrii Kamalov *Pasadena, California* Physics
Anthony David Kelman* *Redmond, Washington* Mechanical Engineering

Bachelor of Science continued

- Si Hyun Kim *Irvine, California* Biology
Yuki Kimura *Closter, New Jersey* Chemical Engineering (Materials)
Jacob Leonard King* *San Diego, California* Applied and Computational Mathematics and Economics
Daniel Thomas Knoepfle* *Arlington Heights, Illinois* Economics
Huaising Cindy Ko† *San Diego, California* Mechanical Engineering
Michael Justin Kocurek* *Hilton Head Island, South Carolina* Computer Science
Michael Kolodrubetz* *San Antonio, Texas* Physics
Jeffrey Steven Kranski *Castle Rock, Colorado* Mechanical Engineering
Yuliya Kuznetsova *Kirkland, Washington* Physics
Sy Tanapun Labthavikul† *New York City, New York* Engineering and Applied Science
(Environmental Science and Engineering)
Christine Ruey Shan Lee *Taichung, Taiwan* Mathematics
Jack Jih-chin Lee* *Columbia, Ohio* Biology
Warner Carter Leedy III* *Columbus, Ohio* Computer Science
Wei Li* *Fo Shan, People's Republic of China* Electrical Engineering
Diana Lin *Huntington Beach, California* Chemical Engineering (Biomolecular)
Kelly Ying Lin* *Alhambra, California* Biology and English (Minor)
Jonathan C. Liong *San Clemente, California* Biology
Daniel S-D Liu *Little Rock, Arkansas* Economics
David S. Liu* *Cerritos, California* Chemical Engineering (Materials)
Victor Liu* *Cupertino, California* Electrical Engineering
Leyan Lo* *Basking Ridge, New Jersey* Physics
Po-Ru Loh* *Madison, Wisconsin* Mathematics
Ghyrn William Loveness* *Vashon, Washington* Mechanical Engineering
Sixin Samantha Lu* *Boston, Massachusetts* Biology and Social Science
Zhong Yi Lu *Shangrao, People's Republic of China* Chemistry and History
George S. Luo *Harbin, People's Republic of China* Biology
Wen Mao* *Tianjin, People's Republic of China* Physics
Joseph M. McDonnell* *Peoria, Illinois* Computer Science
Daniel Michael McLaury *Norman, Oklahoma* English
Gian Solworth Merlino *New York City, New York* Computer Science
Jonah Michaud *Los Angeles, California* Physics
Paul J. Miller* *Rockwall, Texas* Electrical and Computer Engineering and Control and Dynamical Systems (Minor)
Evan Adrian Robjohn Murphy† *Lutherville, Maryland* Computer Science
Lydia Won Ying Ng* *Libertyville, Illinois* Chemistry
Huong Ngoc-Thien Nguyen *San Jose, California* Biology
Li Ni* *San Gabriel, California* Biology

Bachelor of Science continued

Rodolfo Nunez *San Fernando, California* Applied Physics
Daniel Crozier Oliver *Sacramento, California* Mechanical Engineering and Business
Economics and Management
Yingkai Ouyang* *Singapore* Physics
Alex Padilla *Huntington Beach, California* Chemical Engineering (Environmental)
Mykyta Andriyovych Panasenko *Kiev, Ukraine* Physics
Benjamin Vincent Park* *Ulsan, South Korea* Biology
Siddharth Patel* *Santa Clara, California* Computer Science
Jeffrey Alan Phillips *San Carlos, California* Business Economics and Management
Arturo Alejandro Pizano *Belle Mead, New Jersey* Chemistry
Daniel Yuenheen Poon[†] *Ann Arbor, Michigan* Biology
Thomas Quetchenbach* *Pasadena, California* Electrical Engineering
Jon Valentin Ramirez *El Paso, Texas* Electrical Engineering
Kurtis Ryan Ras *Pasadena, California* Mechanical Engineering
Iva Petrova Rashkova* *Ruse, Bulgaria* Mathematics and Economics
Royal Anne Reinecke* *Alpharetta, Georgia* Physics
Catherine Nicole Roop* *Albuquerque, New Mexico* Biology and English
Rudra Amadeus Roy *Pasadena, California* Mechanical Engineering
Leonid Rozenberg *Oceanside, New York* Engineering and Applied Science
Emily Russell* *Yorktown Heights, New York* Physics
Yernur Rysmagambetov *Zhezkazgan, Kazakhstan* Business Economics and Management
John Paul Sadowski* *Glen Head, New York* Chemistry and History and Philosophy of
Science (Minor)
Carlos Garcia Saldana *South El Monte, California* Chemical Engineering (Materials)
David Sanford* *Denver, Colorado* Physics
Emma Rose Schmidgall* *Golden Valley, Minnesota* Physics and History
Gregory Sickler Schmidt *Petaluma, California* Chemical Engineering (Materials)
Jonathan Senn *Coral Springs, Florida* Mathematics
Eliot Gehrt Setzer* *Salt Lake City, Utah* Computer Science
Benjamin John Sexson* *Athens, Greece* Mechanical Engineering
Chelsea Electra Sharon *Grass Valley, California* Astrophysics
Jeffrey E. Shaw* *San Diego, California* Computer Science
Elizabeth Shay *Wilmette, Illinois* Biology
Janet Yue Hung Sheung *Foster City, California* Physics
Amanda Leanne Silberstein* *Fair Oaks, California* Chemistry
David Joseph Simenc *Chico, California* Astrophysics
Preetha Keya Sinha* *Worthington, Ohio* Biology and Chemistry and English (Minor)
Ryan Wesley Sinnet *Carmel, California* Electrical Engineering
William David Sladek* *San Marcos, Texas* Mathematics

Bachelor of Science continued

Alexander Soibelman *Manhattan, Kansas* Mathematics
Micah Daniel Solomon *Minneapolis, Minnesota* Physics
Gregory Conrad Stachelek* *Erie, Pennsylvania* Biology and Chemistry
Harrison Samuel Stein* *Highland Park, Illinois* Applied and Computational Mathematics
Elisabeth Streit* *Jupiter, Florida* Geology
Rebecca Lydia Streit* *Jupiter, Florida* Geology
Andreea Daniela Stuparu* *Bals, Romania* Chemistry
Jean Elizabeth Sun *Beaverton, Oregon* Biology and English
Ruoshan Sun *Rosemead, California* Biology
Klementyna Szwaykowska* *Tucson, Arizona* Physics
Cameron P T Taketa* *Honolulu, Hawaii* Mathematics
Vera Louise te Velde* *Stillwater, Oklahoma* Economics and Mathematics
Simona Tescu* *Iasi, Romania* Biology
Dalina Lakshmi Thrift-Viveros *Long Beach, California* Chemistry
Paul Vincent Tomassi* *Cathedral City, California* Mechanical Engineering
Truong-Dzuy Edward Truong-Cao* *Houston, Texas* Mechanical Engineering
Joseph Steven Vega† *Tucson, Arizona* Engineering and Applied Science
Raquel Dagmar Vélez *Kendall Park, New Jersey* Mechanical Engineering
Randall D. Wald *Ft. Lauderdale, Florida* Biology
Helena X. Wang* *San Francisco, California* Engineering and Applied Science
(Computational and Neural Systems)
Zhan Jane Wang* *San Jose, California* Chemistry
Kristen Michelle Ward *Tucson, Arizona* Engineering and Applied Science (Structural
Mechanics)
David Triest Waylonis *Redwood City, California* Computer Science and Business
Economics and Management
Scott Harris Batchelder Wilbur *Andover, Massachusetts* Physics
Jonathan B Winn *Greenville, North Carolina* Applied and Computational Mathematics
Ryan Christopher Witt *Simi Valley, California* Computer Science
Matthew M. Wroten *Baton Rouge, Louisiana* Mathematics
Huan Yang* *Changsha, People's Republic of China* Physics
Xin Thomas Ye* *Plano, Texas* Biology and Business Economics and Management and
English (Minor)
Daniel Eugene Yi* *Redondo Beach, California* Applied and Computational Mathematics
and Business Economics and Management
Graham C. Yoakum *Cary, North Carolina* Computer Science
Ryan N. Yoakum *Cary, North Carolina* Computer Science
James Daegun Yoon *Overland Park, Kansas* Chemical Engineering (Environmental)
William Charles Young *Estero, Florida* Mathematics

Bachelor of Science continued

Christopher Yu* *San Jose, California* Engineering and Applied Science (Aeronautics)

Wing Ning Yung* *Sierra Madre, California* Chemistry

Rumen Ivanov Zarev* *Sofia, Bulgaria* Mathematics

William Zdon *Miami, Florida* Engineering and Applied Science (Computational and
Neural Systems)

Gus Qiong Zhang *Dallas, Texas* Biology

Yi-Nan Zhang *San Leandro, California* Electrical Engineering

Nan Zhou* *Nanjing, People's Republic of China* Economics and Computer Science

Yifan Zhou* *Beijing, People's Republic of China* Electrical Engineering and Physics