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Lynden Archer is the Joseph Silbert Dean of the College of Engineering, the James A Friend Family Distinguished Professor of Chemical and Biomolecular Engineering, and the David Croll Director of the Cornell Energy Systems Institute. His research focuses on transport properties of polymers and polymer-nanoparticle hybrid materials, and their applications for electrochemical energy storage. Archer received his Ph.D. in chemical engineering from Stanford University in 1993 and was a Postdoctoral Member of the Technical Staff at AT&T Bell Laboratories in 1994. He is a member of the National Academy of Engineering (NAE) and fellow of the American Physical Society (APS). His research contributions have been recognized with various awards, including the AICHE Nanoscale Science and Engineering Forum award, the National Science Foundation award for Special Creativity, a NSF Distinguished Lectureship in Mathematical & Physical Sciences, the American Institute of Chemical Engineer's MAC Centeniell Engineer award, and the Thompson-Reuters World's Most Influential Scientific Minds in Materials Science for 2014 & 2015. At Cornell, he has been recognized with the James & Mary Tien Excellence in Teaching Award and thrice with the Merrill Presidential award as the most influential member of the Cornell faculty selected by a Merrill Presidential Scholar awardee. He previously served as Director of the Smith School of Chemical and Biomolecular Engineering at Cornell from 2010 to 2016.

John Balen is a partner at Canaan Partners, an early-stage technology and health care venture capital firm. With more than 35 years in venture capital and technology startups, he has served as the lead investor and board member for numerous technology startups including: Cardlytics, Commerce One, Echopass, eStamp, Everdream, ID Analytics, Intraware, Rightpoint, SilverRail Technologies and SOASTA. Currently, he serves on the boards of Cardlytics, RPI/Blurb and UrbanSitter. Prior to joining Canaan Partners in 1995, Balen was a managing director at Horsley Bridge Partners, a multi-billion private equity firm where he was responsible for investing in venture capital partnerships and aspiring technology companies. Prior to his investment career, he was an engineer with Digital Equipment Corporation and Codenoll Technology. He also serves as a Cornell advisory council member for the Samuel Curtis Johnson Graduate School of Management, Cornell Engineering's School of Electrical and Computer Engineering, Entrepreneurship at Cornell and Cornell Silicon Valley. He holds a B.S. in electrical engineering and an M.B.A. from Cornell University.



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Rana Glasgal has nearly 20 years of experience in higher education administration. She is currently the Associate Vice Provost for Institutional Research and Decision Support at Northeastern University, facilitating institutional decision making by providing integrated analysis and research. Prior to holding this position, Rana spent over 18 years at Stanford University, most recently as Assistant Vice President for Workforce Analytics, designing and promoting the use of analytics for decision making in academic human resources. Before Stanford, she was a consultant with Decision Focus Incorporated. Rana just concluded her term as an alumni-elected trustee on the Cornell Board of Trustees and is a life member of the Cornell University Council. She is currently a member of the Cornell Alumni Advisory Board, a member and former chair of the CAAAN Advisory Committee, and a Cornell Class of '87 class officer. She is a member of CAAAN and a former General Chair for the Northern California region. She has served as a director of the Cornell Alumni Federation and as a member of the Ways and Means Committee. Rana holds her B.S. and M.Eng. from Cornell in Operations Research.



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Mailstop UE0550 709 Swedeland Road PO Box 1539 King of Prussia, PA 19406 610-270-4793 kent.goklen@gsk.com Kent Göklen was recently appointed the first Dossier Strategy Leader and is a Director in Biopharmaceutical Process Development at GlaxoSmithKline Biopharm R&D in King of Prussia, PA. In this newly created role, Kent is developing strategies and tools to increase the efficiency and speed with which BPD can translate its process development efforts into marketing applications for submission to pharmaceutical regulatory agencies Kent was previously the Director of Downstream Process Development, with responsi-bility for the process development, scale-up and tech transfer of purifi-cation processes for biopharmaceuticals. Kent joined GSK in 2008, after retiring from the Merck Research Laboratories, where he had led a team in the BioProcess R&D organization. While at Merck, he played a key role in the development and demonstration of manufacturing processes for Mevacor/Zo¬cor™ and Cancidas®. Since joining GSK, he has contributed to the development of two licensed biopharmaceuticals, Eperzan/ Tanzeum® and Nucala®. Kent has a B.S. from Cornell University and M.S. and Ph.D. degrees from MIT, all in Chemical Engineering. Kent is a GSK Senior Fellow, and a Fel-low of the American Chemical Society, where he is active in the Division of Biochemical Technology, and is Adjunct Professor of Chemical and Biomolecular Engineering at Cornell University.



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Paul turns early-to-growth stage models into world-class businesses, crisply defining and capturing value, devising go-to-market strategies, designing and driving transformational initiatives, and engaging and influencing myriad stakeholders with entrepreneurial zeal. Most recently, he re-aligned all market facing efforts at a data-driven wound care services firm, including negotiating the most advantageous payer contract in company history. Prior, he founded/was an early employee in two med device start-ups, one conducting trials at a Boston-area teaching hospital and the other sold to Medline Industries. Before healthcare, he pivoted two multinationals from declining legacy businesses into high growth, cleantech (solar) sectors and then was interim President/GM of those new divisions. Before that, he acquired and sold lower middle-market companies with PE firm KODA and founded one of the first online catering solutions firms in Massachusetts, Vmeals Boston (sold to its largest competitor). Early in his career, Paul spent a decade in technology and strategic advisory firms Accenture, Parthenon Group, and Eastwing Group.



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MICHELE A. KALISKI (Cornell B.S. '85 ORIE)

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Linda S. Schadler, ('85 Materials Science and Engineering, Ph.D. '90 U. Pennsylvania) is Dean of the College of Engineering and Mathematical Sciences at the University of Vermont. Prior to her current position, Linda was the Vice Provost and Dean of Undergraduate Education and the Russell Sage Professor in Materials Science and Engineering at Rensselaer Polytechnic Institute. As Vice Provost, she provided leadership, and strategic direction to the Advising Learning and Assistance Center, The Office of International Programs, and the Office of Undergraduate Education. Linda was also the Associate Dean of Academic Affairs in the School of Engineering at Rensselaer overseeing the Manufacturing Innovation Learning Laboratory and the Multidisciplinary Design Laboratory. Linda is a Fellow of the Materials Research Society and of ASM International. She is a current member of the Materials Research Society Board of Directors and a former member of ASM International's Board of Trustees and the National Materials Advisory Board.





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Robert W. Selander served as Executive Vice Chairman of MasterCard Incorporated and MasterCard International from July, 2010 until December, 2010. From April, 1997 until July, 2010, Selander served as Chief Executive Officer of MasterCard Incorporated and MasterCard International. In addition, until August 2009, Selander served as President of MasterCard Incorporated and MasterCard International from June 2002 and April 1997, respectively. Prior to his election as President and Chief Executive Officer of MasterCard International in April 1997, Selander was an Executive Vice President and President of the MasterCard International Europe, Middle East/Africa and Canada regions. Before joining MasterCard in 1994, Selander spent two decades with Citicorp/Citibank, N.A. Selander has also served as a director of the Hartford Financial Services Group, Inc. from March, 1998 to May, 2008, MasterCard Incorporated from June, 2002 until December, 2010, and MasterCard International from April, 1997 until December, 2010. Selander currently serves as a director of Equifax and non-executive chairman of Health Equity Inc. Selander also served on the Board of Trustees of the Fidelity Equity and High Income Funds until August 2017.





Dmitri Daniel Shklovsky is a partner at GPS Investment Partners and the Managing **DMITRI SHKLOVSKY** Partner of Bullingham Capital, a private investment firm. Bullingham Capital invests in real estate and private equity and provides capital and strategic support to a number of asset managers and specialty finance firms. He is also a partner and advisory board member of Taurus Investment Holdings, a global real estate investment firm specializing in multifamily, logistics and renewable energy sectors. In addition, he serves on a number of boards and investment committees of select asset managers. Dmitri was a founder and managing partner of Atreaus Capital, a multi-billion dollar global macro and commodities hedge fund with offices in New York and London. Prior to founding Atreaus Capital in 2011, Mr. Shklovsky served as a proprietary trader at JP Morgan running a global diversified portfolio in currencies and commodities. Prior to that, he was with Tudor Investment Corporation, a Greenwich CT based hedge fund. He began his career at Long Term Capital Management. Mr. Shklovsky is a trustee and a board member of the U.S. Olympic and Paralympic Foundation. He serves on the Cornell University Engineering College Council and has been a guest lecturer at Cornell University in the field of finance and entrepreneurship. He holds a B.S. in Computer Science and M.Eng. in ORIE from Cornell University. Dmitri and his wife, Lisa (Class of '97), have two children and reside in Greenwich, CT.

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Dan Simpkins is an experienced entrepreneur who previously founded and led two successful startup companies: SALIX Technologies and Hillcrest Labs. Simpkins recently founded and is now CEO of Domusys, Inc. a new IoT technology startup focused on helping consumers manage and maintain their largest asset, their home. Having sold Hillcrest in 2016, Hillcrest is now part of CEVA, a leading DSP/AI technology company. As CEO of Hillcrest, Simpkins guided the company to introduce groundbreaking user experiences for television and developed exceptional expertise in motion sensors. Before founding Hillcrest, Simpkins founded and led telecommunications pioneer SALIX Technologies. Simpkins managed the company from its inception to it becoming a leader in VoIP and then to its acquisition by Tellabs, Inc. Simpkins is both a business and technical leader: he teaches, writes about and speaks about entrepreneurship and he holds over 20 U.S. patents. In addition to his business activities, he is a member of the board of trustees of his synagogue, Kol Shalom, and a member of the Cornell University Engineering College Council.



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2302 Locke Lane, Houston, TX 77019-6332 713-392-6806 epsvpee@aol.com Elissa Sterry started her career with Exxon Chemical Company in information management. She subsequently held a variety of positions and in 1996 was appointed General Manager for the Polymers Applications Business Unit. She was promoted to Vice President in 1999, in charge of the worldwide Ethylene Elastomers Business. In 2002, she was named Deputy Manager of Public Affairs and later that year, was appointed manager, Economics and Energy, becoming a recognized speaker on ExxonMobil's outlook for energy and energy-related issues. In 2004, Elissa was appointed manager, Business Planning and Support, for the ExxonMobil Gas and Power Company. In 2006, she was appointed Vice President Global Oxo. In June 2007, the Oxo and Fluids Global Business Units consolidated into the Intermediates Business Unit and Elissa was appointed to the position of Vice President, Intermediates, ExxonMobil Chemical Company.



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1551 Saint James Circle The Villages, FL 32162-7648 352-751-1952 (Phone) 352-454-4741 (Cell) john.arthur.swanson@ gmail.com John A. Swanson is the founder of ANSYS, served as president for more than 20 years, and was its chief technologist until his retirement in 1999. Swanson is internationally recognized as an authority and innovator in the development and application of finite-element methods to engineering. He founded Swanson Analysis Systems (now ANSYS) in 1970 to develop, support, and market the ANSYS program, a finite-element software code widely used in the computer-aided engineering industry. Prior to that, Swanson was employed at Westinghouse Astronuclear Laboratory. In 2009, he was elected a member of the National Academy of Engineering. He was awarded the John Fritz Medal in 2004. He is a Board of Trustees Member Emeritus of the University of Pittsburgh, and served 12 years on the Board of Trustees of Washington and Jefferson College. He is currently active in Renewable Energy, with a focus on PV Solar Power. He does public lectures at Universities and community gatherings, as well as consulting on residential and commercial PV design.





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635 West 42nd Street, Unit 26A New York, NY 10036 650-245-2211 mollytschang@gmail.com Molly Tschang is Founder and CEO of Abella Consulting, a New York-based leadership development and business advisory consultancy that helps senior management build powerful chemistry to lead together, committed to each other's success. She created and hosts the "Say It Skillfully" video series on LinkedIn and is a member of Marshall Goldsmith's 100 Coaches initiative, selected from among 12,000 applicants. Prior to Abella, Molly held executive leadership positions at Cisco Systems and U.S. Filter, where she led the integration of over 80 acquisitions, and consulting and business development roles at Deloitte and IBM. She gained deep expertise in helping executives navigate rapid change and uncertainty in high growth environments. Molly holds a BS in chemical engineering from Cornell University and an MBA from UCLA. She serves on the boards of several privately-held companies and the Cornell Engineering College Council and is a CornellTech guest lecturer on teams and leadership. An advocate of social enterprise, Molly also served as the Executive Director for NetHope and provides pro bono strategic advisory services to Community Solutions (homelessness) and Three Dot Dash® (youth mentoring).



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Andrew W. Verhalen joined Matrix Partners, a venture capital partnership in 1992. Since then he led Matrix's involvement in dozens of successful technology companies, including Phone.com, which went public in 1999; SiTera, which sold to Vitesse; and Alteon WebSystems, which listed its shares on Nasdaq before being acquired by Nortel Networks. Before joining Matrix, Verhalen helped start Grand Junction Networks, an Ethernet switch business that is now a major division of Cisco. Previously he worked for 3Com, where he built a new division focused on network adapters and hubs and Intel where he managed marketing for the 8086 microprocessor. Today he is working with two young companies: Ambarella (Nasdaq: AMBA) provides AI vision processors for edge applications and Sila Nanotechnologies is developing advanced battery materials. Andrew is also a cofounder of the LAD Climate Fund which is looking to advance science in climate intervention. Verhalen received a B.S. in electrical engineering, M.Eng. in electrical engineering and M.B.A. all from Cornell.



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Prior to joining DHR International, Lisa Walker founded and led Leadership Capital Advisors, a boutique retained executive search firm with global reach. Previously, she was a senior partner with Korn/Ferry International and a partner with Heidrick & Struggles. At Korn/Ferry, Walker initiated, built and led the global sustainability practice and the global agribusiness practice. Prior to entering executive search, Walker was with BP Amoco, Air BP, as chief marketing officer for the international jet fuel business. She also served as director of marketing strategy for Amoco. Earlier in her career, Walker served as a management consultant with Bain & Company and A.T. Kearney in strategy, marketing and operations. She began her career as an engineer at Honeywell Corporation's solid state electronics division. Walker earned her Master of Business Administration in finance and economics from the University of Chicago, and her Bachelor of Science degree in chemical engineering from Cornell University. She has been honored by the White House as "a Champion of Change for her outstanding leadership in entrepreneurial mentoring, counseling and training." She serves on the boards of the Cornell University Engineering College Council, the University of Chicago Laboratory School, RTM Engineering, the University of Chicago Medicine KovlerDiabetes Center, and the Women's Board of the University of Chicago.



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Wheeler joined Momenta as CEO in September of 2006. He led the com-pany through the launch of its first complex drug products, including the first generic versions of LOVENOX® and COPAXONE®. In 2011, he was an E&Y Entrepreneur of the Year Regional Award winner. In May 2012, the Boston Globe named Momenta the number one company in their annual Globe 100 survey of top performing companies. Prior to joining Momenta, Wheeler was president of Chiron BioPharmaceuticals where during his five-year tenure the pharmaceutical division's global sales more than doubled. Before that, he was a senior member of The Boston Consult-ing Group's health care practice. He began his career at Merck's MSDRL research unit. Wheeler is currently a member of the board of directors of Amicus Therapeutics. He also previously served on the board of the Association for Accessible Medicines as well as being chairman of the board of Avanir Pharmaceuticals.

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In 1987 Eric Young co-founded Canaan Partners, an early-stage venture capital firm. Canaan has since raised \$5 billion in capital and led investments in over 475 startups - the firm is one of the few in the industry that specializes in both technology and healthcare industries. Eric led Canaan's investments in companies such as Copper Mountain Networks, ONI Systems, Sandforce, Ebates and Lancope. He joined Canaan from GE Venture Capital, where he was an SVP and held a number of leadership positions in two other GE operating businesses. An enthusiast for entrepreneurship, Eric serves as an advisor to several Cornell-affiliated organizations, including Entrepreneurship at Cornell, Praxis Center for Venture Development, Cornell Silicon Valley, Red Bear Angels, Thayer Ventures, CoVenture and BR Venture Fund. He helped shape the Commercialization Fellows program in the College of Engineering, and has served as an adjunct instructor in the NSF's I-Corps program for technology commercialization. Eric also advises aspiring entrepreneurs through skill development organizations such as Scout and Mosaic, located at Northeastern University. Eric earned a B.S. in mechanical engineering from Cornell University and an MBA from Northwestern University.



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