

## ECC ACTIVE MEMBERS 2018

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Nadine Aubry is University Distinguished Professor and Dean of the College of Engineering at Northeastern University, and is an expert in fluid mechanics. She was elected to the National Academy of Engineering (NAE), the American Academy of Arts and Sciences and the National Academy of Inventors, and is a fellow of the American Physical Society, the American Society of Mechanical Engineers, the American Association for the Advancement of Science and the American Institute of Aeronautics and Astronautics. She currently serves as president of the International Union of Theoretical and Applied Mechanics, vice chair of the NAE mechanical engineering section, vice chair of the NAE Bernard M. Gordon Prize for Innovation in Engineering and Technology Education Selection Committee, on the NAE Council (Governing Board) and Membership Policy Committee, and on the International Council for Science. In the past, she chaired the APS Division of Fluid Dynamics, the U.S. National Committee for Theoretical and Applied Mechanics and the NAE's Frontiers of Engineering Education Committee. She was the recipient of the 2017 G.I. Taylor Medal of the Society of Engineering Science. Prior to joining Northeastern, Aubry was head of Mechanical Engineering at Carnegie Mellon University.



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John Balen is a partner at Canaan Partners, an early-stage technology and health care venture capital firm. With more than 30 years in venture capital and technology startups, he has served as the lead investor and board member for numerous technology startups including: Commerce One, Echopass, eStamp, Everdream, ID Analytics, Intraware, Rightpoint, SilverRail Technologies and SOASTA. He currently serves on the boards of Blurb, Cardlytics, 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 currently serves as an 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.



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Daniel S. Bernstein is the owner of Alexander Wolf & Son, a general contracting firm specializing in interior renovations in New York City. The company was founded in 1905 by Daniel's grandfather. They have upgraded and modernized many of the city's iconic buildings including Rockefeller Center, the Empire State Building, the original World Trade Center and the United Nations campus. Daniel is a member of the Board of Trustees of the Solomon Schechter School of Manhattan, the Park Avenue Synagogue, the Jewish Homecare Network, and the Affinity Insurance Company. Daniel is now in the midst of training his two children both of whom graduated from Cornell, Peter '03 B.S. from the College of Engineering and MBA from NYU '06 and Michelle '07 B.A. from the College of Arts and Sciences and MBA University of Miami '12 to be the fourth generation of family owners of Alexander Wolf & Son.



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Najib Canaan serves as the Founding Managing Partner and Chief Investment Officer of Marinus Capital Advisors. Prior to Marinus, Canaan was a Managing Director and Head of Structured Finance at GSO Capital, Managing Director and Head of Structured Products at Brevan Howard, Executive Managing Director and Co-Head of International Fixed Income at Nomura Securities International, and Co-Head of Fixed Income (Europe) for Nomura International PLC. Prior to Nomura, Canaan was a Managing Director and Principal with Donaldson, Lufkin and Jenrette (DLJ). Holding several positions in research and trading, he established the Special Situations desk within the MBS Group at DLJ, and was responsible for structuring and trading non-performing, under-performing and re-performing securitized assets. From 2003 to 2006, Canaan served on the Executive Board of the Bond Market Association. He is a former member of the Cornell University Council, a member of the Engineering College Council, and the National Co-Chair of the President's Circle. He also serves on the Advisory Council of the Buck Institute, and is a Board member of Toktumi (Line2) Inc. He holds a Bachelor of Science Degree in Electrical Engineering (1986) and a Master of Engineering Degree in Nuclear Engineering (1987) from Cornell University.



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Lance R. Collins is the Joseph Silbert Dean of Engineering. He served as the S. C. Thomas Sze Director of the Sibley School of Mechanical and Aerospace Engineering from 2005 to 2010. He joined Cornell in 2002, following 11 years on the Chemical Engineering faculty at Pennsylvania State University. Collins was part of the Cornell leadership team that won the bid to partner with New York City to build a new campus focused on innovation and commercialization in the tech sector on Roosevelt Island. His research combines simulation and theory to investigate a broad range of turbulent flow processes, including the motion of aerosol particles in turbulence, mixing and chemical reactions in turbulent flames, turbulent breakup of drops and drag reduction due to polymer additives. He is a fellow of the American Physical Society, chairs the U.S. National Committee on Theoretical and Applied Mechanics, and serves on the Division on Engineering and Physical Sciences, the latter two committees operating under auspices of the U.S. National Academies.



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Frank A. DeCosta III, J.D., Ph.D., is a partner at Finnegan, LLP. He is former head of the firm's 130 member electrical and computer technology practice group and a member of the firm's management committee. DeCosta has significant experience in patent litigation, client counseling, and providing opinions related to computers, electronics, software, medical devices, and information systems. Most of DeCosta's cases have involved technology related to his previous research, academic training, and work experience at Bell Labs and The Mitre Corporation. He has managed patent enforcement and defense activities for clients in the United States, Europe, and Asia. As a first chair litigator, he directed litigation teams that obtained jury and bench judgments of more than \$100 million.



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Mike Even is chairman of Man Numeric ("Numeric"), which he joined in 2006 and served as President and CEO until 2016. Prior to joining Numeric, Even worked for Citigroup for nine years building a global asset management organization. After Citi merged with Travelers, he became global CIO of the Private Bank and eventually, global CIO for Citigroup Asset Management, overseeing investment teams running nearly \$500B in client assets. Prior to joining Citigroup, Even spent 13 years at Independence Investment Associates in Boston. He received a Bachelor of Arts degree in economics, a Bachelor of Science degree in operations research from Cornell University and a master's degree in business from the Massachusetts Institute of Technology. Mike is a CFA charterholder and currently serves on the investment committees of the Massachusetts Pension Reserves Management Board and the Trustees of the Reservation.



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Erin M. Fischell is an assistant scientist in the Applied Ocean Physics and Engineering Department at Woods Hole Oceanographic Institution (WHOI) in Woods Hole, MA, where she runs the Marine Unmanned Robotics and Acoustics Lab. Her research focuses on underwater acoustics, adaptive sensing, multi-vehicle autonomy and machine learning, with a project portfolio that includes funding from ARPA-E, ONR, DARPA, SERDP and NOAA. Fischell teaches graduate courses in environmental ocean acoustics and adaptive array processing at MIT and WHOI, and is a member of underwater acoustics and acoustical oceanography technical committees for the Acoustical Society of America. She received a B.S. in mechanical engineering at Cornell in 2010, and a Ph.D. in mechanical and oceanographic engineering from the MIT/WHOI Joint Program in 2015. Fischell lives in Falmouth, MA, with her husband Sam Fladung (Cornell ECE '08) and their daughters, Maria and Hazel.



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Alec D. Gallimore is the Robert J. Vlasic Dean of Engineering, the Richard F. and Eleanor A. Towner Professor of Engineering and an Arthur F. Thurnau Professor in the Department of Aerospace Engineering at the University of Michigan. From 2011 to 2016, Gallimore served first as the associate dean for research and graduate education and then as the associate dean for academic affairs at Michigan Engineering. Alec served as an associate dean at U-M's Graduate School from 2005 to 2011. He is a leader in the field of advanced spacecraft propulsion and heads a laboratory that is developing the plasma drive system that may ultimately propel humans to Mars. He received his B.S. degree in aeronautical engineering at Rensselaer, and his M.A. and Ph.D. degrees in aerospace engineering with a focus on plasma physics at Princeton. He is the author of over 360 publications and has graduated 40 Ph.D. students and 14 master's students.



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Greg Galvin is president and CEO of Rheonix, Inc., which produces fully-automated, molecular diagnostic systems for clinical and applied markets. He is also president and CEO of Mezmeriz, Inc., an early stage three-dimensional imaging company. In addition, Galvin is executive chairman of Incodema3D, Inc., a metals additive manufacturing company. Until 2013, he was the president and CEO of Kionix, Inc., a Cornell technology MEMS company that he co-founded in 1993. Galvin currently serves on the boards of Rheonix, Mezmeriz, Incodema3D, the Ithaca Sciencenter and the Boyce Thompson Institute. He served on the Cornell Board of Trustees from 2011 to 2015; he also serves on the Entrepreneurship at Cornell Advisory Council. In 2010 Galvin was a regional Ernst & Young Entrepreneur of the Year Award winner. He was honored by Cornell as the 2014 Cornell Entrepreneur of the Year. Galvin has a B.S. in electrical engineering from the California Institute of Technology. His oldest son Thomas is in the class of 2019 in the Cornell College of Engineering and his daughter, Kristen, is in the class of 2021 College of Arts & Sciences.



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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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Kent Goklen is the Director of Downstream Process Development at GlaxoSmithKline Biopharm R&D in King of Prussia, PA, with responsibility for the process development, scale-up and tech transfer of purification 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. Since joining GSK, he has contributed to the development of two recently licensed biopharmaceuticals, Eperzan/Tanzeum® and Nucala®. While at Merck, he played a key role in the development and demonstration of manufacturing processes for Mevacor/Zocor™ and Cancidas.® Kent has a B.S. from Cornell University and M.S. and Ph.D. degrees from MIT, all in Chemical Engineering. Kent is a Fellow 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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Ken Goldman is the former chief financial officer of Yahoo! and now president of Hillspire, a family office. He was previously CFO of Fortinet. He also served as senior vice president, finance and administration, and chief financial officer of Siebel Systems, Inc., Excite@Home Corporation and Sybase, Inc. He currently serves on the board of directors of NXP Semiconductor, Yahoo! Japan, Trinet, GoPro, Inc. and several private companies. Goldman was a member of board of trustees of Cornell University from 2005 to 2013 and was designated as emeritus trustee. He was formerly a member of the Treasury Advisory Committee on the Auditing Profession and was appointed a member of the Public Company Accounting Oversight Board's Standing Advisory Group ("SAG"). Goldman holds a B.S. in electrical engineering from Cornell University and an M.B.A. from the Harvard Business School.



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Andrea Ippolito is the executive director of the Engineering Management Program at Cornell University. She recently completed a role as the innovators network director at the Department of Veterans Affairs and she previously served as a Presidential Innovation Fellow at the VA Center for Innovation based out of the White House Office of Science Technology Policy and General Services Administration. She previously was a Ph.D. student in the Engineering Systems Division at MIT, co-founder of Smart Scheduling, Innovation Specialist at the Brigham & Women's Hospital Innovation Hub, and co-leader of MIT's Hacking Medicine. She also served as a product innovation manager at Athena Health and completed her M.S. in engineering and management at MIT. Prior to MIT, Ippolito worked as a research scientist within the Corporate Technology Development group at Boston Scientific. She obtained both her B.S. in biological engineering in 2006 and Master of Engineering in biomedical engineering in 2007 from Cornell University.



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Kevin Johnson, who has an electrical engineering degree from Cornell, is a partner at Quinn Emanuel Urquhart and Sullivan, LLP. He serves as lead counsel for Fortune 500 companies and start-ups including Samsung, Salesforce, Twist Bioscience, Twitter, Sony, Blackberry, Lifesize and Fitbit. His practice focuses on litigating patent infringement, antitrust and trade secret cases in federal and state courts as well as the International Trade Commission. His skills as a patent trial lawyer have been recognized by publications such as Chambers USA, which listed him as a top California Intellectual Property Patent lawyer in 2016, and the Daily Journal, which named him a "Top IP Lawyer in California" for 2016. In 2016, he was also named "Technology MVP" by Law360. Johnson also serves as a Trustee of SFMOMA and on the governing board of the Woodside School District.



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Michele A. Kaliski brings three decades of practical experience investing in students, innovation, and public service. After graduating from Cornell, Kaliski studied as a General Motors Fellow at MIT. Her master's thesis outlined an innovative strategy for empowering employees in improving factory operations, a basis for her work as a manufacturing engineer at GM's Harrison Radiator and a competitive analysis engineer at A.C. Rochester. After starting a family, Kaliski turned her career attention to public service, organizing and fundraising for student programs in the arts and athletics. In the past decade, she's shifted focus to the college level, pursuing investment opportunities at MIT's Division of Student Life. At Cornell, Kaliski has worked with the ECE Department to establish and organize its Innovation Award Competition. Now entering its fourth year, the competition has funded a number of remarkable student teams, the members of which are well underway in their own impactful careers.



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Deb Kemper is an active angel investor and mentor to early-stage start-up companies. Kemper is chair emeritus of the Boston Forum of Golden Seeds, a national angel investor group. She is also a member of Clean Energy Venture Group and on the advisory board of Red Bear Angels. Her investment focus is high growth companies in the clean tech, health care and technology sectors. She is a board member at Day One Response, and a board observer at DayZero Diagnostics and 99DegreesCustom. Kemper serves on several non-profit boards including the Council of Advisors of USA Girl Scouts Overseas. She was a consultant with McKinsey & Company where she served clients in the energy, electronics and health care sectors. Her functional experience spans manufacturing, product development, operations, strategy and leadership development. She has provided leadership support to organizations in China, Peru and the United States. Kemper earned her MBA from The Amos Tuck School of Business at Dartmouth College where she was named an Edward Tuck Scholar. She holds a B.S. in engineering from Cornell, where she graduated with distinction and was a member of the varsity women's crew. She spent eight years living in Peru and China prior to moving to Boston in September 2013.



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William LaFontaine is a recognized leader in the areas of technology licensing, technology partnerships and intellectual property. In his current role as general manager of intellectual property at IBM, LaFontaine and his team work at the intersection of research, business units and clients to accelerate market introduction of new technologies including cognitive computing, AI, quantum and blockchain. LaFontaine is responsible for annually delivering over a billion dollars in joint development, technology transfer and patent licensing. In his 29 year career at IBM, LaFontaine has been the chief operating officer for IBM's research division, general manager of global technology services in the Middle East and Africa, as well as general manager of worldwide semiconductor and technology sales.



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Aref Lahham is a managing director and founding partner of Orion Capital Managers, which has invested over €10 billion over the last 19 years. Lahham serves on the Orion Funds Investment Committee and is chief investment officer, setting the strategy and leading the funds acquisition teams and activities as well as directing asset management activities on a significant number of fund investments. Lahham has 32 years of real estate investment and development experience in the United States and Europe. He has a BSc in engineering from Purdue University, Master of Engineering in civil engineering from Cornell University and an M.B.A. from INSEAD.

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Marcus H. Loo M.D. is clinical professor of urology at Weill Medical College of Cornell University and attending urologist at New York Presbyterian Hospital. He is trustee emeritus and a presidential councilor of Cornell University. He serves on the Technology Transfer Advisory Committee as well as on the Advisory Council of the McGovern Center for Venture Development in the Life Sciences. Dr. Loo is on the Advisory Board of the Cayuga Venture Fund and has served on the Life Sciences Advisory Committee. He majored in electrical engineering. His daughter Courtney is Cornell '16.

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Jonathan Ludwig is currently engaged in a number of early stage ventures. He is building a social ratings and feedback app, Smirk. He is also designing the core protocol and token model for Pack Technologies, a decentralized expert network. Lastly, he is using his deep experience in credit analysis and investing to help startups focused on automated and AI-driven investing with product research and development. Previously, Ludwig worked as a senior analyst in Barclays' Distressed and Special Situations Trading group where he was responsible for making investment recommendations in securities of distressed, stressed or recovering credits. He was a generalist working across sectors and across the entire capital structure. Prior to Barclays he was investment banker at Evercore and Bank of America Merrill Lynch, advising on restructuring and capital raising transactions. Before that, he also traded a variety of securitized products on Citi's mortgage trading desk. He has a B.S. (cum laude) from Cornell University, where he majored in computer science and electrical engineering, and an M.B.A. with honors from the University of Chicago Booth School of Business.

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Ivan Lustig is the managing partner of Dover Madison Capital Management, a private equity firm focused on mid-market North American companies. Lustig has more than 30 years of experience as an investment banker specializing in mergers and acquisitions and financings having worked on over \$200 billion of transactions. He was most recently a senior managing director at Duff & Phelps and was, prior to that, head of M&A in the Americas for The Royal Bank of Scotland, and head of M&A in North America for predecessor firm ABN AMRO. Lustig graduated from Cornell University as a Knight Scholar. Lustig is an advisory board member of Cornell's Financial Engineering Graduate Program and a board member of ARIF, a private foundation. Lustig is also co-chairman of the Museum of the Moving Image.

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For 15 years, Kapil Mathur has managed a team that trades financial instruments worldwide using data driven quantitative methods at Cubist Systematic Strategies. Three decades ago, upon earning a bachelor's degree in mechanical engineering from Indian Institute of Technology, Mathur came to the U.S. to study at Cornell University for his doctoral degree in mechanical engineering. After working as a scientist at the Thinking Machines Corporation in Cambridge, MA, Mathur relocated to New York to pursue finance. During Mathur's 24 years in New York, he had also been a vital member of the quantitative teams at D.E. Shaw and HBK Investments. To give back to his community, he is currently the treasurer of the Columbia Grammar and Preparatory School, an independent school in New York. Outside of work, Mathur is a passionate reader, an avid collector of old comic books and an ardent fantasy football player.



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Jim McCormick is chairman and co-founder of First Manhattan Consulting Group and FMCG Direct. During McCormick's more than three decades of serving financial institutions, he has focused on strategy, marketing and financial analysis. Along the way, he has authored over 50 white papers on banking and built relationships with many C-level executives and board members. He has given testimony to the U.S. Senate Banking Committee and has appeared over 200 times as a speaker before various industry groups. He has appeared on several television venues and been quoted in publications including The Wall Street Journal, The New York Times, Institutional Investor, The Economist, Forbes and Fortune. McCormick's philanthropy is focused on education. He is a board member of Mercy College, the Engineering College at Cornell University, and previously served as a national board member of Teach for America.



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Avinash Mehrotra is a partner of Goldman Sachs & Co. LLC and a senior member of the Investment Banking Division. He is currently global head of the Financial Institutions Mergers & Acquisitions business. Previously, he was co-head of the Mergers & Acquisitions Shareholder Advisory practice. Mehrotra joined Goldman Sachs in 1996 as an associate in the Mergers & Acquisitions Group, and subsequently transferred to the Technology, Media and Telecommunications Group in 2002. From 2010 to 2011, he led the firm's investment banking business for the Middle East and North Africa. He returned to New York in 2012 and headed the Real Estate, Gaming and Lodging Mergers & Acquisitions business. Prior to joining the firm, he held various positions at Intel, Morgan Stanley and McKinsey & Company. He currently serves on the board of trustees of Horace Mann School and the Hunter College Foundation. Mehrotra earned a B.S. in electrical engineering from Cornell University in 1991 and an MBA from Stanford University's Graduate School of Business in 1996. He and his wife, Anjali Sadarangani, live in Mamaroneck with their son, Saján, and daughters, Amiya and Naina.



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Dr. Morel recently retired as Chief Executive Officer of West Pharmaceutical Services, Inc., where he served in that position since April 2002 and Chairman of the Board since March 2003. He joined West in 1992 as Director of Research and Development and was promoted to Vice President R&D in 1993. In this role, Dr. Morel spearheaded West's efforts to develop novel and propriety drug delivery technologies. In 1998 he was promoted to Group President, heading sales, marketing and operations of West's medical device and pharmaceutical components business globally. In 1999, Dr. Morel became President of the new Drug Delivery Division and in April 2001, President and Chief Operating Officer. His aerospace work in the 1980s resulted in his selection as a finalist for assignment as a NASA Mission Specialist in the Astronaut Office in 1989. Dr. Morel holds a B.S. degree in Engineering from Lafayette College, an M.S. in Materials Science and a Ph.D. in Materials Science and Veterinary Medicine from Cornell University.



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Howard Morgan is chairman of B Capital Group, a later-stage global venture fund, and cofounder and special advisor of First Round Capital, a seed stage venture fund. He began working with Idealab in 1996 and serves on its board. He has more than 30 years of experience with more than 200 high-tech entrepreneurial ventures. He serves on the boards of Augury, Kentik.com, Memsql, Gust and other private companies. After receiving his Ph.D., Morgan joined the Cornell faculty as assistant professor of operations research and then professor of decision sciences at the Wharton School of the University of Pennsylvania and professor of computer science at the Moore School for almost 15 years. He is a trustee of Cold Spring Harbor Labs and Math For America and is a respected author. Morgan received his B.S. from the City University of New York in 1965.



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Dan Simpkins is an experienced entrepreneur who founded and led two successful startup companies: SALIX Technologies and Hillcrest Labs. After 16 years, Hillcrest was acquired by InterDigital, a leading wireless technology company. Simpkins is now CEO of Hillcrest Capital Investors, an LLC dedicated to the investment and development of new technology startups. As CEO of Hillcrest, Simpkins guided the company to introduce groundbreaking user experiences for television and developed exceptional expertise in sensors. Before founding Hillcrest, he led telecommunications pioneer SALIX Technologies for over a decade, managing the company from inception to its 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, a member of the administrative board of the Cornell University Council and a member of the Cornell University Engineering College Council.



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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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