Stephen R. Forrest is a Peter A Franken Distinguished University Professor of Engineering, Paul G Goebel Professor of Engineering, Professor of Electrical Engineering and Computer Science, Professor of Material Science and Engineering, and Professor of Physics at the University of Michigan. In 1985, Forrest joined USC and, in 1992, moved to Princeton University. In 2006, he rejoined the University of Michigan as vice president for research. A Fellow of the APS, IEEE and OSA and a member of the National Academy of Engineering, the National Academy of Sciences and the National Academy of Inventors, he has received numerous awards and medals for his invention of phosphorescent OLEDs, innovations in organic LEDs, organic thin films, and advances in photodetectors for optical communications.

Jennifer A. Haverkamp is the Graham Family Director of the University of Michigan Graham Sustainability Institute, Professor from Practice at Michigan Law School, and Professor of Practice at the Ford School of Public Policy. Under her leadership, the Graham Institute facilitates sustainability-focused collaborations between faculty and students from many disciplines with external stakeholders. Haverkamp is an internationally-recognized expert on climate change, international trade, and global environmental policy and negotiations. Before coming to Michigan in 2018, she served as the U.S. Department of State’s Ambassador and Special Representative for Environment and Water Resources, directed Environmental Defense Fund’s International Climate Program, and spent nearly a decade as the Assistant U.S. Trade Representative for Environment and Natural Resources in the Executive Office of the President.

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