

Speaker 4: Desmond Saunders-Newton, Adjunct Associate Professor, University of Southern California and Director of Social Computation & Complexity, BAE SYSTEMS AIT, United States

Desmond Saunders-Newton heads the Social Computation and Complexity directorate of BAE Systems Advanced Information Technologies line of business. In conjunction with this appointment, he holds the rank of Adjunct Associate Professor at the University of Southern California's School of Policy, Planning & Development. Prior to joining BAE, Dr. Saunders-Newton served as a Senior consulting Scientist at the Defense Advanced Research Projects Agency, Senior Research Fellow at the National Defense University's Center for Technology & National Security Policy, and the Science Advisor to the Deputy Undersecretary of Defense for Advanced Systems & Concepts.

Desmond earned a bachelor's degree in physics from Lawrence University, a Masters of Public Policy (International and Quantitative concentrations) from the University of Michigan, and a Masters of Philosophy and Doctorate of Philosophy from the Pardee RAND Graduate School. He was an Alfred P.Sloan Public Policy Fellow, a Science and Technology Policy Fellow of the American Association for the Advancement of Science, a International Career Advancement Program Fellow, and a Socrates and Aspen Scholar of the Aspen Institute.

He is currently a member of the External Advisory Board of George Mason University's Center for Social Complexity, Board of Directors of UCLA's Center for Governance, Advisory Committee of Aspen Institute's Socrates Society, and a former member of the editorial board of the Social Science Computer Review.