## **Biographies**

- Joshua T. Vogelstein is a Senior Research Scientist in the Departments of Statistical Science and Mathematics at Duke University. He holds secondary appointments in the Duke Institute for Brain Sciences, as well as the Institute for Data-Intensive Engineering and Science at Johns Hopkins University.
- John M. Conroy works at the Institute for Defense Analyses, Center for Computing Sciences, focusing on linear algebra applications.
- Louis J. Podrazik works at the Institute for Defense Analyses, Center for Computing Sciences.
- Steven G. Kratzer works at the Institute for Defense Analyses, Center for Computing Sciences.
- Eric T. Harley is a Ph.D. candidate in the Department of Applied Mathematics at Johns Hopkins University.
- Donniell E. Fishkind is an Associate Research Professor in the Department of Applied Mathematics and Statistics at Johns Hopkins University, with a secondary appointment as Associate Staff Scientist in the Human Language Technology Center for Excellence.
- R. Jacob Vogelstein is a program manager at the Applied Physics Laboratory of Johns Hopkins University. His work focuses on neuroengineering, ranging from neuromorphic chip design to connectomic circuit inference and beyond.
- Carey E. Priebe has been a professor in the Department of Applied Mathematics and Statistics, Johns Hopkins University since 1994. He holds joint appointments in the Departments of Computer Science and Electrical and Computer Engineering, the Center for Imaging Science, and the Human Language Technology Center of Excellence.