

# 2016-17 Gerald M. Masson Distinguished Lecture Series

In recognition of its 30th anniversary, the Department of Computer Science has established a lecture series to honor its founding chair, Gerald M. Masson, whose tenacity and visionary leadership paved the way for the department's current success and prominence. The series brings together leading computer science researchers to Johns Hopkins' Homewood campus throughout the academic year to talk about important topics in the field. We invite you to hear about their cutting-edge research and to be inspired by how computer science is changing the world.



## **Computer Architecture 1975-2025**

Dr. Mark D. Hill, University of Wisconsin-Madison

**November 8, 2016, 10:30 a.m.** • Hackerman Hall, Rm B17



## **An Expanding and Expansive View of Computing**

Dr. Jim Kurose, National Science Foundation, Directorate of Computer & Information Science & Engineering

**November 17, 2016, 10:30 a.m.** • Hackerman Hall, Rm B17



## **Interactive Visual Discovery in Event Analytics: Electronic Health Records and Other Applications**

Dr. Ben Shneiderman, University of Maryland, College Park

**March 7, 2017, 10:30 a.m.** • Hackerman Hall, Rm B17



## **Development of Kinematic and Dynamic Models for Individual Using System Estimation and Identification Techniques**

Dr. Ruzena Bajcsy, University of California, Berkeley

**March 28, 2017, 10:30 a.m.** • Hackerman Hall, Rm B17

For more information about the Department of Computer Science's 30th Anniversary, visit: [www.cs.jhu.edu/30years/](http://www.cs.jhu.edu/30years/).



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