



All lectures are at 11:00 a.m. – preceded by a 10:30 a.m. reception

For abstracts and locations, see [ISTeC.ColoState.edu/event\\_calendar.shtml](http://ISTeC.ColoState.edu/event_calendar.shtml)

**January 30**

“Engineering the Future  
of Education”



**David Shaffer**

Professor of Learning Science  
Department of Educational Psychology  
University of Wisconsin-Madison

**March 5**

“Object Oriented Data Analysis”



**Steve Marron**

Amos Hawley Professor of Statistics  
and Operations Research  
University of North Carolina

**March 26**

“Value of Rapid Prototyping  
in Building Complex  
Digital Systems”



**Arvind**

Johnson Professor of Computer  
Science and Engineering  
Massachusetts Institute of Technology

**April 9**

“Models, Algorithms, and Software:  
Tradeoffs in the Design of  
High-Performance Computational  
Simulations in Science and  
Engineering”



**Phillip Colella**

Senior Staff Scientist  
Applied Numerical Algorithms Group  
Lawrence Berkeley National  
Laboratory

**April 27**

“Technology Innovation at  
Linkabit and Qualcomm:  
Generating Leading-Edge  
Products”



**Irwin Jacobs**

Founding Chairman and  
CEO Emeritus  
Qualcomm