

Faculty-Undergraduate Advising, Fall 2014, UCSB Computer Science

Kevin Almeroth

Dr. Kevin Almeroth is a Professor in the Department of Computer Science. Dr. Almeroth joined the Department in 1997. His PhD is from Georgia Tech. His research interests include: computer networks and protocols, large-scale multimedia systems, performance evaluation, and distributed systems.

Office: HFH 2113
Email: almeroth at cs.ucsb.edu



Fred Chong

Dr. Fred Chong is a Professor and Director of Computer Engineering in the Department of Computer Science. Dr. Chong joined the Department in 2005. His PhD is from MIT. His research interests include: Computer architecture, novel computing technologies, quantum computing, embedded systems, and architectural support for system security and reliability.

Office: HFH 5163
Email: chong at cs.ucsb.edu



Phill Conrad

Dr. Phill Conrad is a Lecturer (LSOE), and the Undergraduate Adviser in the Department of Computer Science. Dr. Conrad joined the Department in 2007. His PhD is from the University of Delaware. His research interests include: Computer science education, Web technologies, Computer Networks and Communications, Transport Protocols, and Multimedia Computing.

Office: HFH 1113
Email: pconrad at cs.ucsb.edu



Amr El Abbadi

Dr. Amr El Abbadi is a Professor in the Department of Computer Science. Dr. El Abbadi joined the Department in 1987. His PhD is from Cornell. His research interests include: Fault-tolerant distributed systems; Distributed Databases, Operating Systems, Cloud, and Social Networks.

Office: HFH 3115
Email: amr at cs.ucsb.edu



Diana Franklin

Dr. Diana Franklin is a Lecturer (LSOE) in the Department of Computer Science. Dr. Franklin joined the Department in 2007. Her PhD is from the University of California, Davis. Her research interests include: Computer architecture, architectural support for system reliability, embedded systems, as well as undergraduate teaching methods for diverse populations.

Office: HFH 1115
Email: franklin at cs.ucsb.edu



Ben Hardekopf

Dr. Ben Hardekopf is an Assistant Professor in the Department of Computer Science. Dr. Hardekopf joined the Department in 2009. His PhD is from the University of Texas at Austin. His research interests include the design, analysis and implementation of programming languages in general, and JavaScript and secure information flow in particular.

Office: HFH 1109
Email: benh at cs.ucsb.edu



Tobias Höllerer

Dr. Tobias Hollerer is an Associate Professor in the Department of Computer Science. Dr. Hollerer joined the Department in 2002. His PhD is from Columbia University. His research interests include: Human computer interaction; computer graphics; virtual and augmented reality; wearable and ubiquitous computing.

Office: HFH 2155
Email: holl at cs.ucsb.edu



Chandra Krintz

Dr. Chandra Krintz is a Professor in the Department of Computer Science. Dr. Krintz joined the Department in 2001. Her PhD is from the University of California, San Diego. Her research interests include: automatic and adaptive compiler, programming language, virtual runtime, and operating system techniques that improve performance and battery life, as well as programming language and runtime support for cloud computing

Office: HFH 2153
Email: ckrintz at cs.ucsb.edu



Undergraduate Advising, Computer Science, Fall 2014 (continued)

Huijia (Rachel) Lin

Dr. Rachel Lin is an Assistant Professor in the Department of Computer Science. Dr. Lin joined the Department in 2013. Her PhD is from Cornell University. Her research interests include Cryptography, and its interplay with security and theoretical computer science.

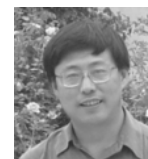
Office: HFH 1153
Email: rachel.lin at cs.ucsb.edu



Jianwen Su

Dr. Jianwen Su is a Professor in the Department of Computer Science. Dr. Su joined the Department in 1990. His PhD is from USC. His research interests include: Database systems, theory, and applications.

Office: HFH 2161
Email: su at cs.ucsb.edu



Stefano Tessaro

Dr. Stefano Tessaro is an Assistant Professor in the Department of Computer Science. Dr. Tessaro joined the Department in 2013. His PhD is from ETH Zurich in Switzerland. His research interests include a variety of theoretical and applied topics in cryptography as well as information theory, computational complexity, and computer security.

Office: HFH 1117
Email: tessaro at cs.ucsb.edu



Matthew Turk

Dr. Matthew Turk is a Professor in the Department of Computer Science. Dr. Turk joined the Department in 2000. His PhD is from the MIT Media Lab. His research interests include: Computer vision, human computer interaction, perceptual computing, and artificial intelligence.

Office: HFH 2163
Email: mturk at cs.ucsb.edu



Wim Van Dam

Dr. Wim Van Dam is a Professor in the Department of Computer Science. Dr. Van Dam joined the Department in 2004. His PhDs are from the University of Amsterdam (CS), and the University of Oxford (Physics). His research interests include: Quantum computation, quantum algorithms, quantum communication, quantum information theory.

Office: HFH, Rm 2151
Email: vandam at cs.ucsb.edu



Rich Wolski

Dr. Rich Wolski is a Professor in the Department of Computer Science and co-founder of Eucalyptus Systems Inc. Dr. Wolski joined the department in 2001. His Ph.D. degree is from the University of California at Davis. Rich has led several national scale research efforts in the area of distributed systems and is the progenitor of the Eucalyptus open source cloud project.

Office: HFH 5165
Email: rich at cs.ucsb.edu



Xifeng Yan

Dr. Xifeng Yan is an Assistant Professor in the Department of Computer Science. Dr. Yan joined the Department in 2008. His PhD is from the University of Illinois at Urbana-Champaign. His research interests include: data mining, data management, machine learning, and bioinformatics.

Office: HFH 1111
Email: xyan at cs.ucsb.edu



Tao Yang

Dr. Tao Yang is a Professor in the Department of Computer Science. Dr. Yang joined the Department in 1993. His PhD is from Rutgers University. His research interests include: Parallel and distributed systems, Internet search, cluster-based services, and high performance scientific computing.

Office: HFH 5113
Email: tyang at cs.ucsb.edu

