Michael Reiter, Ph.D.

Research Professor, Department of Computer Science, College of Arts and Sciences at UNC-Chapel Hill

Chapel Hill, NC, US

Dr. Reiter's research interests include all areas of computer and communications security and distributed computing.

Michael Reiter is the Lawrence M. Slifkin Distinguished Professor in the Department of Computer Science in UNC's College of Arts and Sciences. He received a B.S. degree in mathematical sciences from UNC in 1989, and M.S. and Ph.D. degrees in computer science from Cornell University in 1991 and 1993, respectively. Dr. Reiter's research interests include all areas of computer and communications security and distributed computing. He regularly publishes and serves on conference organizing committees in these fields. He served as program chair for the the flagship computer security conferences of the IEEE, the ACM and the Internet Society, He was named an ACM Fellow in 2008 and an IEEE Fellow in 2014.

Computer/Network Security, Computer Networking

Computer and communications security, Distributed Computing, Network Security, Applied cryptography

---

ACM : Fellow, IEEE : Fellow

2019 ISOC Network and Distributed System Security Symposium
NDSS 2019

40th IEEE Symposium on Security and Privacy
IEEE Symposium

Distinguished Lecture
Northeastern Cybersecurity and Privacy Institute

Distinguished Lecture
College of Information and Computer Sciences, University of Massachusetts Amherst

Distinguished Lecture
Department of Computer and Information Science and Engineering, University of Florida

Distinguished Lecture
Computer Science and Engineering Department, University of California ? Riverside

Keynote address
9th International Conference on Network and System Security

Keynote address
7th ACM Cloud Computing Security Workshop

Cornell University
Ph.D. Computer Science

Cornell University
M.S. Computer Science

The University of North Carolina
B.S. Mathematical Sciences

Excellence in Teaching Award
2009 Awarded by the Computer Science Student Association of the Department of Computer Science at the University of North Carolina at Chapel Hill.

Please click here to view the full profile.

This profile was created by Expertfile.