

CSDS 500 and ECSE 500 Spring 2021 Colloquium

11:30AM to 12:30PM
Tuesday, February 2, 2021

Zoom Webinar ID: 998 2943 6376
Passcode: 357363

“Advancing Internet Topology Discovery”

This talk discusses the Internet topology discovery problem. After providing necessary background, we briefly survey the state of the art and present some open problems in this area. We further outline several specific projects suitable for MS or PhD theses that would address these problems.



Michael Rabinovich, Case Western Reserve University

Michael Rabinovich is a Professor of Computer Science at Case Western Reserve University. His interests revolve around Internet, especially concerning issues related to performance, measurement, and security. Prior to coming to Case Western in 2005, he spent 11 years at AT&T, initially Bell Labs and then AT&T Labs - Research, where he helped develop AT&T's Internet infrastructure and offerings. Dr. Rabinovich holds a PhD in Computer Science from the University of Washington. He serves as a Senior Associate Editor of the ACM Transactions on the Web.

This is to certify that _____ attended this seminar. Certified by _____.
Certificates of attendance and other evidence of CPD activity should be retained by the attendee for auditing purposes.



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