Massachusetts Institute of Technology — Handout 25
6.915: Network and Computer Security — Ocotber 31, 1995
Professor Ronald L. Rivest

Readings for Lecture 15

Attached is the following paper: *Collusion-Secure Fingerprinting for Digital Data* by D. Boneh and J. Shaw [1].

References

[1] Dan Boneh and James Shaw. Collusion-Secure Fingerprinting for Digital Data. *CRYPTO 95*. Lecture Notes in Computer Science Vol.963, pp. 424–437. Springer–Verlag.