

Lab 3 student account

Nitish Kumar	0xdac35d17a1b9211d1bb501cd94de73815fb36f5a
Ju Chen	0x0d9a7dda5e180385396a8798ea5eae5aadd7fa29
Carlos Merlos	"0x8df09d03c764d5e9c4fc6463f1be880ffc8a0007"
Denat Hoxha	0xa8dfd1f18be5fd6ac082932f35fce5384aaf982a
Kyle Crichton	0x7a2a10229b053a488309420abcc475318f57b3a6
Kelly Fallon	0x3de1d7da0af813a3ab126a6b13c4d643c44ee653

TEE paper presentation:

Your Name	Selected Paper
Ju Chen	Cache-miss oblivious data shuffling on hardware enclaves Observing and Preventing Leakage in MapReduce
Carlos Merlos	Oblivious multi-party machine learning on trusted processors
Denat Hoxha	High-Resolution Side Channels for Untrusted Operating Systems
Kyle Crichton	Telling Your Secrets Without Page Faults: Stealthy Page Table-Based Attacks on Enclaved Execution
Kelly Fallon	SCONE: Secure Linux Containers with Intel SGX

Blockchain paper presentation:

Your Name	Selected Paper
Carlos Merlos	Town Crier: An Authenticated Data Feed for Smart Contracts

Denat Hoxha	SMARTPOOL: Practical Decentralized Pooled Mining
Kelly Fallon	A Case Study for Blockchain in Healthcare: "MedRec" prototype for electronic health records and medical research data
Ju Chen	Catena: Efficient Non-equivocation via Bitcoin
Kyle Crichton	BLOCKBENCH: A Framework for Analyzing Private Blockchains