

	Wednesday 1 Sept	Thursday 2 Sept	Friday 3 Sept	Saturday 4 Sept	
9h00	Welcome by Hugo	Cryptographic analysis of security properties, by Ralf	More techniques for... by Jens	Analysis of security properties, by Ralf	9h00
9h15	Overview by Hugo	Cryptographic analysis of security properties, by Ralf	More techniques for... by Jens	Analysis of security properties, by Ralf	9h15
9h30	Overview by Hugo	Cryptographic analysis of security properties, by Ralf	More techniques for... by Jens	Analysis of security properties, by Ralf	9h30
9h45	Crypto-free Verifiable Voting, James	Cryptographic analysis of security properties, by Ralf	More techniques for... by Jens	Analysis of security properties, by Ralf	9h45
10h00	Crypto-free Verifiable Voting, James	Cryptographic analysis of security properties, by Ralf	More techniques for... by Jens	Break	10h00
10h15	Crypto-free Verifiable Voting, James	Break	More techniques for... by Jens	Improving JCJ, by Jacques	10h15
10h30	Crypto-free Verifiable Voting, James	Intro to mixnets, by Douglas	Break	Improving JCJ, by Jacques	10h30
10h45	Break	Intro to mixnets, by Douglas	Formalisation and verification... by Stephanie	Improving JCJ, by Jacques	10h45
11h00	Prêt à Voter, by Peter	Intro to mixnets, by Douglas	Formalisation and verification... by Stephanie	Improving JCJ, by Jacques	11h00
11h15	Prêt à Voter, by Peter	Intro to mixnets, by Douglas	Formalisation and verification... by Stephanie	Improving JCJ, by Jacques	11h15
11h30	Prêt à Voter, by Peter	Intro to mixnets, by Douglas	Formalisation and verification... by Steve	Break	11h30
11h45	Prêt à Voter, by Peter	Intro to mixnets, by Douglas	Formalisation and verification... by Steve	open problems	11h45
12h00	Break	Break	Formalisation and verification... by Steve	open problems	12h00
12h15	Introduction to protocol analysis in applied pi, by Steve	Verifiable Voting Protocols with Everlasting Privacy by Tal Moran	Break	closing remarks, by Hugo	12h15
12h30	Introduction to protocol analysis in applied pi, by Steve	Verifiable Voting Protocols with Everlasting Privacy by Tal Moran	JCJ & Civitas, by Michael		12h30
12h45	Introduction to protocol analysis in applied pi, by Steve	Verifiable Voting Protocols with Everlasting Privacy by Tal Moran	JCJ & Civitas, by Michael		12h45
13h00	Introduction to protocol analysis in applied pi, by Steve	Verifiable Voting Protocols with Everlasting Privacy by Tal Moran	JCJ & Civitas, by Michael		13h00
13h15	Introduction to protocol analysis in applied pi, by Steve	Verifiable Voting Protocols with Everlasting Privacy by Tal Moran	JCJ & Civitas, by Michael		13h15
13h30					13h30
15h00	Intro to crypto, by Vanessa	Open session	Open session		15h00
15h15	Intro to crypto, by Vanessa	Open session	Open session		15h15
15h30	Intro to crypto, by Vanessa	Open session	Open session		15h30
15h45	Intro to crypto, by Vanessa	Open session	Open session		15h45
16h00					16h00
16h15	Intro to crypto, by Vanessa	Open session	Open session		16h15
16h30	Intro to crypto, by Vanessa	Open session	Open session		16h30
16h45	Intro to crypto, by Vanessa	Open session	Open session		16h45
17h00	Intro to crypto, by Vanessa	Open session	Open session		17h00