BSRLM Day Conference University of Bristol, 2 March 2013

	4.10	4.08	4.07	4.02	4.09	4.01
10:00-	Registration and refreshments					
10:30-	Lacefield	Gonzalez-Calero, Arnau,	Brown	Kazak, Wegerif; & Fujita	Darlington	Zagorianakos
11:00	Nurturing Mathematical	& Puig	Learning as a mathematics	Two Year 7 Students'	The Use of Bloom's	The study of intuitions
	Practices in Primary School	Solving word problems	teacher educator through	Understanding of Measures of	Taxonomy in Advanced	and their implications for
	Teachers: Results of a	algebraically with a	narrative interviewing	Average in the Context of	Mathematics Questions	the approach on learning
	University Course in Problem	spreadsheet in primary		Informal Inference		and teaching of a pre-
	Solving Kathotia	school Ineson		Ainley	Thomas	service teacher K.Jones
11:05-	Ismail	Ineson & Babbar		Jones, Fujita & Miyazaki	Iannone & Simpson	Working Group
11:35	Teaching mathematics	Exploring Approaches to		Learning congruency-based	Oral assessment in	Evans, Monaghan,
	problem solving to student	Calculations: A comparison		proofs in geometry via a web-	mathematics: an	Noyes & Pope
	teachers in a Malaysian	between primary and		based learning system	opportunity for	Using statistics in
	context	secondary trainee teachers			assessment for learning?	mathematics education
	Lacefield	Golding	Smith	Rogers	Osmon	research
11:40-	Kathotia			Working Group		
12:40	The Nuffield Foundation and			Kent & Coles		
	mathematics education			Mathematics Education and the		
	Forsythe			Analysis of Language		
12:40-	Lunch				Open forum from 13:20	
14:00-	Kristinsdóttir	Joubert	Clarke	Coles	Rowlands	Pratt & Ainley
14:30	Teacher development in a	The 'official' view of	Now you see it, now you	Metacommunication and	Some thoughts on	Active graphing with
	community of inquiry	mathematics education in	don't: the epistemology of	listening	encouraging creativity	uncertainty
		the UK	visual reasoning in the		in the mathematics	
			secondary school geometry		classroom	
	Ismail	Iannone	<i>curriculum</i> Gates			
14:35-	Golding	Sovičová & Joubert	Andrews			
15:05	'In this game you don't stand	A relationship between	Teaching a sequence of			
	still': curriculum reform as a	professional development	lessons on geometrical			
	catalyst for teacher learning	and problem-solving	constructions: what aspects of			
		resources	the topic are emphasised, how			
			do learners encounter them,			
	Allen	Watson	and when? Maiduang	Kent	Trakulphadetkrai	Evans
15:10-	Watson	Rogers	Maiduang	Kent	Working Group	Osmon
15:40	An historical analysis of policy	Proof in History - Proof in	Dynamic geometry	Intersubjectivity and	Clarke	A-level mathematics
	in relation to mathematics	the Classroom	environment and its relation	Groupwork in School	Sustainability and	reform: issues,
	teachers' professional		to Thai students' higher-order	Mathematics: A Perspective of	Mathematics Education	principals, proposals
	development in England		thinking: reasoning in	Communicative Action and a		
	Joubert		Euclidean geometry	discussion of networking and		
15:45-				complementarity of theoretical		
16:15				approaches		
		R. Edwards	Andrews	Pratt		Rowlands
16:15	Tea					