BSRLM Day Conference King's College, London, 1 March 2014 Morning Programme

Room\Time	10:00 11:00	11.05 11.05	11.40 10.40
1.10	10:30-11:00	11:05-11:35 Akkoç, Balkanlıoğlu &	11:40 – 12:40 Burke, Jablonka & Olley
1.10			
		Yeşildere-İmre,	Mathematical modelling:
	!	Exploring Prospective Mathematics Teachers'	providing valid description or lost in translation?
		School Placement Induction	lost in translation?
		through Communities of Practice Winbourne	Joubert
1.14	Mavrikis, Geraniou &	1 lactice 1, week	Borthwick, Harcourt-Heath &
	Hansen		Keating
	Promoting primary		Calculating: What can Year 8
	children's verbal		children do?
	reflections on fraction tasks		Barmby
	in an exploratory learning		/
	environment <i>Clark-Wilson</i>		
1.17	Lacefield	Finesilver	Turvill
	Teaching and Learning the	Key representation types for	"Arithmetic is being able to
	Common Core State	students struggling with	count up to twenty without
	Standards for Mathematical	multiplicative thinking	taking off your shoes." - Mickey
	Practice Onion	Lacefield	Mouse Pennant
1.20	Winbourne & Ghosh	Ghosh	Coles
	Democratic Participation in	Real World Issues in the	"Take care of the symbols and
	the Mathematics	Mathematics Classroom	the sense will take care of
	Classroom	1	itself": the challenge of Dick
			Tahta, Caleb Gattegno and Bob
	Adams	Gade	Davis Weber
1.21	Quaye	I. Jones, Inglis, Wheadon &	Noyes & Adkins
	Exploring Academic	Humphries	Rethinking the Value of
	Achievement in	Has A-level Mathematics got	Advanced Mathematics
	Mathematics and Attitude	easier over time?	Participation
	towards Mathematics: The		
	role of Bourdieu's elusive		
	habitus		
	Marks	Noyes	Brown
1.67	Ingram, Baldry & Pitt	Baldry, Ingram, Pitt &	Rogers
	The interactional treatment	Elliott	Assessment and evaluation of
	of mathematical errors and	Measuring the Attainment	project material
	the role of errors in the	Gap in Mathematics	
	learning of mathematics		
	Rowland	C.Smith	Osmon
1.68	Lake	Biza, González-Martin, Gueu	
	Looking for Goldin: Can		discursive approaches to research
	adopting student	in (university) mathematics edu	ucation: (Dis)connectivities,
	engagement structures	challenges and potentialities	
	reveal engagement		
	structures for teachers? The		
	case of Adam	1.	
	J-A.Edwards	Worki	ng group

BSRLM Day Conference King's College, London, 1 March 2014 Afternoon Programme

Room\Time	13:50-14:50	14.55-15.25	15.30-16.00
1.10	Gade	Clark-Wilson, Hoyles & Noss	
	Analysing two group-tasks	Cornerstone Maths – Scaling for	sustainable success
	and a collaborative		
	classroom practice with		
	Engeström's activity		
	theory		11
	Ghosh		Nardi
1.14	Jablonka, Bergsten, &	Mali, Biza & Jaworski	
	Ashjari	Use of generic examples in	
	"Arbitrary numbers and	university mathematics	
	much palaver":	tutoring	
	Engineering students'		
	recognition of university mathematics		
	mainematics Mendick	Thomas	
1 17	Pennant	Adams	Gates & Abdul Rahman
1.17	What do primary teachers	"It doesn't have to be like	Culture and disadvantage in
	perceive as the effective	this": Women mathematics	learning mathematics
	elements of a specialist-	teachers' experiences of	rearming mathematics
	coaching approach when	professional learning	
	developing their classroom	protessian remaining	
	practice in mathematics?		
	Rodd	Povey	Burke
1.20	Aldalan & Rowland	Edwards	Hodgen, Brown &
	Responding to students'	Peer talk and helping activity	Küchemann
	contributions in the	in mathematical problem-	Understanding and addressing
	mathematics classroom:	solving groups	low attainment
	the case of Saudi trainee		
	primary teachers		
	Lake	Borthwick	Coles
1.21	Weber	K. Jones	Foster & Inglis
	Using mental imagery	Research on the teaching and	Analysing teachers' descriptions
	exercises to produce and	learning of geometric	of mathematical tasks in school
	exploit visualisations in	constructions in secondary school mathematics	mathematics
	secondary school mathematics	school mathematics	
	K.Jones	Rogers	I. Jones
1.67	Hall	Osmon	Joubert 1. Jones
1.0/	Preparing students for the	Mathematical modelling in a	The perceived causes of the
	extended numeracy	reformed curriculum	'problem' of mathematics
	demands of the modern		education in England
	workplace		8
	Forsythe	Quaye	Akkoç
1.68	Evans, Monaghan, Noyes &	~ <i>i</i>	,
	, , , , , , , , , , , , , , , , , , ,	ics education research: The use	
	of surveys - international per	formance surveys	
	Worki	ing group	
46.00		ang group	
16.00	Afternoon tea		