

## Programme

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### Day 1: 13. 09. 2010 – FRANCIS BANCROFT BUILDING, ROOM 3.40

09h00-09h30:	Welcome
09h30-10h30:	<b>Dello Stritto:</b> Asymptotic classes of finite Moufang polygons
10h30-11h00:	coffee break
11h00-12h00:	<b>Bays:</b> Schanuel conjectures for powers, and the CIT
12h00-14h00:	lunch
14h00-15h00:	<b>Cluckers:</b> Transfer of integrability conditions between positive and zero characteristic for motivic exponential constructible functions.
15h00-15h20:	coffee break
15h20-16h20:	<b>Rivière:</b> Cell decomposition in closed ordered differential fields
16h30-17h30:	<b>Derakhshan:</b> Model theory of adèles.
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19h30:	Conference dinner @ St. John restaurant Smithfield.

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### Day 2: 14. 09. 2010 – FRANCIS BANCROFT BUILDING, ROOM 3.26

09h00-10h00:	<b>Ould Houcine:</b> Homogeneity and algebraic closure in free groups.
10h00-10h20:	coffee break
10h20-11h20:	<b>Jones:</b> Generating the Pfaffian closure using total Pfaffian functions
11h30-12h30:	<b>Demeyer:</b> Diophantine sets of polynomials over the rationals.
12h30-14h00:	lunch
14h00-15h00:	<b>Point:</b> Differential topological fields and dimension functions.
15h00-15h20:	coffee break
15h20-16h20:	<b>Terzo:</b> Exponential polynomials over an ACF
16h30-16h55:	<b>Leenknecht:</b> $p$ -adic Cell decomposition techniques for languages weaker than the language of rings.
17:00-17h25:	<b>Jahnke:</b> A Galois characterisation of PAC and largeness.