

WORKING GROUP  
**LANGLANDS' PROGRAM**

TENTATIVE SCHEDULE

**PRELIMINARY TALKS**

All preliminary talks will be held Friday, 11:30 - 13:00 in room 1C-03 of the math building in Karlsruhe.

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Date	Talk
15.11.2013	“Classification of Complex Semisimple Lie Algebras” <i>Moritz Gruber</i>
22.11.2013	“Irreducible Finite-dimensional Representations of Complex Semi-simple Lie Algebras” <i>Alexander Derksen</i>
29.11.2013	“Reductive Algebraic Groups, their Classification and Rational Representations” <i>Florian Nisbach</i>
6.12.2013	“Modular Forms for $GL_2(\mathbb{Q})$ and their $L$ -functions” <i>Miriam Schwab</i>

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## MAIN TALKS

The main talks will be held from Friday, December 13 to Sunday, December 15 at Jugendburg Rotenberg.

	Fr	Sa	Su
08:00 - 09:00		<b>Breakfast</b>	<b>Breakfast</b>
09:00 - 10:00		“Reductive Algebraic Groups and Adelization” <i>Cristos Ruiz</i>	“Langlands’ Classification; Global” <i>Tobias Columbus</i>
10:45 - 11:45		“Automorphic Forms on $GL_n$ ” <i>Jonathan Zachhuber</i>	“Fourier Transform and Multiplicity One” <i>Daniel Haase</i>
12:00 - 13:00		<b>Lunch</b>	<b>Lunch</b>
13:00 - 14:00		“Automorphic Representations of $GL_n$ ” <i>Michael Fütterer</i>	“Jacquet-Langlands Correspondence” <i>Stefan Kühnlein</i>
14:30 - 15:30		“Langlands’ Classification; Archimedean Case” <i>Fabian Januszewski</i>	“The local and global Langlands Correspondence” <i>Felix Wellen</i>
16:30 - 17:30	“Representation Theory of Compact Lie Groups and Real Reductive Groups” <i>Daniel Mendler</i>	“Langlands’ Classification; Non-Archimedean Case” <i>Vesale Nicolas</i>	“Langlands’ Functoriality Conjectures” <i>David-Alexandre Guiraud</i>
18:00 - 19:00	<b>Dinner</b>	<b>Dinner</b>	<b>Dinner</b>