



Università  
di Pavia

Dipartimento  
di Matematica  
"F. Casorati"

PRIN

2 0 1 5  
Moduli spaces  
and Lie theory



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# GEOMETRIC GALOIS THEORY AND MONODROMY

Aula Beltrami - September 26, 2017 - 11am/6pm

Francesco BASTIANELLI (Università degli Studi di Bari)  
*Irrationality issues for projective varieties*

Satoru FUKASAWA (Yamagata University)  
*A birational embedding of an algebraic curve into a projective plane with two Galois points*

Kei MIURA (NIT, Ube College)  
*Quasi-Galois points*

Francesco POLIZZI (Università della Calabria)  
*Monodromy representations and surfaces with maximal Albanese dimension*

Takeshi TAKAHASHI (Niigata University)  
*Weak Galois Weierstrass points whose semigroups are generated by two integers*

