

Pierre Lezowski

Curriculum Vitæ

Born on October 3rd, 1986 in Montbard (France).

FORMATION

Currently, since SEPTEMBER 2009

PhD: Questions of Euclideanity
Université Bordeaux 1

advisor: Jean-Paul Cerri.

SEPTEMBER 2008 – AUGUST 2009

Master 2 in pure mathematics
Université Bordeaux 1, with honours

Thesis: norm-Euclideanity of number fields: explicit determination,
advisor: Jean-Paul Cerri.

SEPTEMBER 2007 – AUGUST 2008

Agrégation de mathématiques
option Informatique, 91st.
(competitive examination for secondary education)

SEPTEMBER 2006 – AUGUST 2007

Master 1 in mathematics
Université Rennes 1, with honours

project: Kronecker-Weber Theorem, supervised by Christian Naumovic.
Placement: bifurcation theory, advisor: Yoshio Tsutsumi (Kyōto University).

SEPTEMBER 2005 – AUGUST 2006

Bachelor of mathematics
Université Rennes 1, with honours

Project : Zeeman equation, supervised by Jean-Claude Darchen.

SEPTEMBER 2005 – AUGUST 2009

ENS Cachan
antenne de Bretagne

Student of the mathematics department.

SEPTEMBER 2003 – AUGUST 2005

MPSI and MP*
*classes préparatoires aux grandes écoles –
post-secondary education, lycée Carnot, Dijon*

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PREPRINTS

1. Computation of the Euclidean minimum of algebraic number fields (submitted).
2. Examples of norm-Euclidean ideal classes.

COMPUTERS

Programming: OCAML, C, PARI library.
Miscellaneous: GP, MAGMA, PHP, HTML, CSS.

LANGUAGES

FRENCH native.
ENGLISH fluent.
GERMAN basic.

CONFERENCES AND TALKS

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| Conferences: | <ul style="list-style-type: none">• Journées Arithmétiques, Vilnius, June 2011.• ANTS IX, Nancy, July 2010.• Colloque jeunes chercheurs en théorie des nombres, Strasbourg, June 2010 (talk).• Explicit number theory, Luminy, December 2009. |
| Talks: | <ul style="list-style-type: none">• PlaFRIM scientific day, Talence, June 2011.• PhD Students' seminar "Lambda", Talence, March 2011.• LFANT workgroup, Talence, May & June 2010. |

TEACHING

2009–2012

Université Bordeaux 1

- Groups, rings, fields (MHT411), Bachelor of mathematics 2nd year.
- Linear and affine geometry (MHT413), Bachelor of mathematics 2nd year.