

# JOURNAL de Théorie des Nombres de BORDEAUX

*anciennement Séminaire de Théorie des Nombres de Bordeaux*

Denis BENOIS et Pierre PARENT

## Preface

Tome 33, n° 3.1 (2021), p. i-iii.

<[http://jtnb.centre-mersenne.org/item?id=JTNB\\_2021\\_\\_33\\_3.1\\_1\\_0](http://jtnb.centre-mersenne.org/item?id=JTNB_2021__33_3.1_1_0)>

© Société Arithmétique de Bordeaux, 2021, tous droits réservés.

L'accès aux articles de la revue « Journal de Théorie des Nombres de Bordeaux » (<http://jtnb.centre-mersenne.org/>), implique l'accord avec les conditions générales d'utilisation (<http://jtnb.centre-mersenne.org/legal/>). Toute reproduction en tout ou partie de cet article sous quelque forme que ce soit pour tout usage autre que l'utilisation à fin strictement personnelle du copiste est constitutive d'une infraction pénale. Toute copie ou impression de ce fichier doit contenir la présente mention de copyright.

**cedram**

*Article mis en ligne dans le cadre du  
Centre de diffusion des revues académiques de mathématiques  
<http://www.centre-mersenne.org/>*

## Preface

The fascicule 3 of volume 33 is the fruit of the conference on Iwasawa theory, held from June 24th to June 28th, 2019, in the University of Bordeaux. This was the eighth conference in the series, following conferences in Besançon (2004), Limoges (2006), Irsee (2008), Toronto (2010), Heidelberg (2012), London (2015) and Tokyo (2017). The Iwasawa 2019 conference was organized by Denis Benois and Pierre Parent with a scientific committee formed by Denis Benois, Henri Darmon, Ming-Lun Hsieh, Masato Kurihara, Otmar Venjakob and Sarah Zerbes. It was preceded by four preparatory mini-courses and brought together nearly 150 researchers and PhD students.

The papers published in this fascicule were submitted after the conference. Some contributions are survey articles, while others are original research articles. We wish to express our gratitude to the speakers and all participants for ensuring the success of the meeting and to the contributors for making this publication possible. We are very grateful to the referees for their careful work. Finally, we would like to thank Karine Lecuona, Cathy Métivier, Ida Sirben and Catherine Vrit for their support in organizing the conference.

*Acknowledgements.* The Iwasawa 2019 conference was supported by Horizon 2020 program, Erasmus Mundus ALGANT program, CNRS, ANR-FNR grant ANR-18-CE40-0029 “Galois representations, automorphic forms and their  $L$ -functions”, Foundation Compositio Mathematica, the Number Theory foundation, Journal de Théorie des Nombres de Bordeaux and the University of Bordeaux.

Bordeaux, October 2021

Denis Benois  
Pierre Parent



