

CONTENTS

	Page
1. Haruzo HIDA, \mathcal{L} -invariant of the symmetric powers of Tate curves.....	1
2. Ahmed ABBES and Takeshi SAITO, Analyse micro-locale ℓ -adique en caractéristique $p>0$ le cas d'un trait.....	25
3. David BURNS, Algebraic p -adic L -functions in non-commutative Iwasawa theory.....	75
4. Minhyong KIM, The unipotent Albanese map and Selmer varieties for curves	89
5. Mohamed SAÏDI and Akio TAMAGAWA, A prime-to- p version of Grothendieck's anabelian conjecture for hyperbolic curves over finite fields of characteristic $p>0$	135
6. Tomokazu KASHIO and Hiroyuki YOSHIDA, On p -adic absolute CM-periods II.....	187
7. Shinichi MOCHIZUKI, The étale theta function and its Frobenioid-theoretic manifestations.....	227