Index

Volume 58

Boutonnet, Rémi, and Cyril Houdayer, Amenable absorption in amalgamated free product von Neumann algebras, 583

Burns, David, On the Galois structure of arithmetic cohomology, III: Selmer groups of critical motives, 671

Celikbas, Olgur, See Zargar, Celikbas, Gheibi, and Sadeghi, 639

Coates, Tom, and Hiroshi Iritani, A Fock sheaf for Givental quantization, 695

Gheibi, Mohsen, See Zargar, Celikbas, Gheibi, and Sadeghi, 639

Hara, Takashi, and Tadashi Ochiai, The cyclotomic Iwasawa main conjecture for Hilbert cusp forms with complex multiplication, 1

Houdayer, Cyril, See Boutonnet and Houdayer, 583

Imai, Naoki, and Takahiro Tsushima, Local Jacquet-Langlands correspondences for simple supercuspidal representations, 623

Iritani, Hiroshi, See Coates and Iritani, 695

Ito, Tetsuya, On a relation between the self-linking number and the braid index of closed braids in open books, 193

Kato, Kazuya, Chikara Nakayama, and Sampei Usui, Classifying spaces of degenerating mixed Hodge structures, IV: The fundamental diagram, 289

Lapid, Erez Moshe, and Omer Offen, On the distinguished spectrum of Sp_{2n} with respect to $\mathrm{Sp}_n \times \mathrm{Sp}_n$, 101

Laterveer, Robert, Algebraic cycles and Todorov surfaces, 493

Liu, Wanmin, Bayer-Macrì decomposition on Bridgeland moduli spaces over surfaces, 595

Métivier, Guy, and Tatsuo Nishitani, Note on strongly hyperbolic systems with involutive characteristics, 569

Nakayama, Chikara, See Kato, Nakayama, and Usui, 289

Nishitani, Tatsuo, See Métivier and Nishitani, 569

Ochiai, Tadashi, See Hara and Ochiai, 1

 $Odaka,\ Yuji,$ Canonical Kähler metrics and arithmetics: Generalizing Faltings heights, 243

Offen, Omer, See Lapid and Offen, 101

Ohno, Rintaro, and Toshiyuki Sugawa, Coefficient estimates of analytic endomorphisms of the unit disk fixing a point with applications to concave functions, 227

Sadeghi, Arash, See Zargar, Celikbas, Gheibi, and Sadeghi, 639

Sugawa, Toshiyuki, See Ohno and Sugawa, 227

Tezuka, Michishige, and Nobuaki Yagita, The étale cohomology of the general linear group over a finite field and the Dickson algebra, 173