

VOLUME INDEX

- Avramov, Luchezar L., *Bass numbers over local rings via stable cohomology*, 5.
De Negri, Emanuela, *Initial algebras of Pfaffian rings*, 151.
Bruns, Winfried, *Preface: Special issue in honor of Jürgen Herzog on the occasion of his 70th birthday*, 1.
Buchweitz, Ragnar-Olaf, *New free divisors from old*, 17.
Caviglia, Giulio, *Generic circuits sets and general initial ideals with respect to weights*, 49.
Chardin, Marc, *The eventual stability of depth, associated primes and cohomology of a graded module*, 63.
Conca, Aldo, see Bruns, Winfried.
Conca, Aldo, see Buchweitz, Ragnar-Olaf.
Couchot, François, *Indecomposable injective modules of finite Malcev rank over local commutative rings*, 481.
Cutkosky, Steven Dale, *Multiplicities associated to generalized symbolic powers*, 93.
Debremaeker, Raymond, *Muhy local domains and Zariski's theory of complete ideals*, 507.
De Negri, Emanuela, *Initial algebras of Pfaffian rings*, 151.
Eisenbud, David, *Standard decompositions in generic coordinates*, 171.
El Khoury, Sabine, *Gorenstein Hilbert coefficients*, 179.
Ene, Viviana, *The join-meet ideal of a finite lattice*, 209.
Erdogdu, V., *Commutative rings whose prime ideals are radically perfect*, 527.
Fløystad, Gunnar, *Triplets of pure free squarefree complexes*, 101.
Harman, S., see Erdogdu, V.
Hibi, Takayuki, see Ene, Viviana.
Hibi, Takayuki, see Ohsugi, Hidefumi.
Hong, Jooyoun, *Extremal Rees algebras*, 231.
Iyengar, Srikanth B., see Avramov, Luchezar L.
Jouanolou, Jean-Pierre, see Chardin, Marc.
Kunz, E., *On the regularity of configurations of \mathbf{F}_q -rational points in projective space*, 269.
Lin, Kuei-Nuan, *Rees algebras of diagonal ideals*, 359.
Masuti, Shreedevi K., *On the nonnegativity of normal Hilbert coefficients of two ideals*, 281.
Matsuda, Kazunori, *Regularity bounds for binomial edge ideals*, 141.
McCune, Lori, *Hilbert coefficients of parameter ideals*, 399.
Messing, William, *A universal coefficient theorem for Gauss's lemma*, 299.
Migliore, Juan, *Survey Article: A tour of the weak and strong Lefschetz properties*, 329.
Murai, Satoshi, see Matsuda, Kazunori.
Nagel, Uwe, see Migliore, Juan.
Ohsugi, Hidefumi, *Toric ideals and their circuits*, 309.
Passare, Mikael, *Discriminant coamoebas through homology*, 413.
Peeva, Irena, see Eisenbud, David.
Popescu, Dorin, *Upper bounds of depth of monomial ideals*, 323.
Rahimi, Ahad, see Chardin, Marc.
Reiner, Victor, see Messing, William.
Richman, Fred, *A constructive theory of minimal zero-dimensional extensions*, 545.