

Acu, Ana-Maria; Başcanbaz-Tunca, Gülen; Rasa, Ioan. Information potential for some probability density functions : [review]

Henno, Jaak Zentralblatt MATH 2021 / Zbl 1465.94032 <https://zbmath.org/?q=an:07329309>

Ahlsvede, R. Ahlsvede, A. (ed.); Althöfer, I. (ed.); Deppe, C. (ed.); Tamm, Ulrich (ed.). Identification and other probabilistic models. Rudolf Ahlsvede's lectures on information theory 6. Edited by Alexander Ahlsvede, Ingo Althöfer, Christian Deppe and Ulrich Tamm : [review]

Henno, Jaak Zentralblatt MATH 2021 / 1 p <https://zbmath.org/?q=an%3A7349483>

Akhmetzyanova, L. R.; Alekseev, E. K.; Babueva, A. A.; Smyshlyaev, S. V. On the (im)possibility of secure ElGamal blind signatures : [review]

Henno, Jaak zbMATH Open 2023 / 1 p. <https://zbmath.org/1522.94096>

Almeida, Jorge; Costa, Alfredo. Profinite topology : [review]

Henno, Jaak zbMATH Open 2023 / 2 p <https://zbmath.org/07469515>

Beimel, A.; Haitner, I.; Makriyannis, N.; Omri, E. Tighter bounds on multiparty coin flipping via augmented weak martingales and differentially private sampling : [review]

Henno, Jaak zbMATH Open 2022 / 1 p <https://doi.org/10.1137/18M1210782>

Benmahmoud, Slimane. Some theoretical results on fractional-order continuous information measures : [review]

Henno, Jaak Zentralblatt MATH 2024 / 1p. <https://zbmath.org/1540.94044>

Beullens, Ward; Dobson, Samuel; Katsumata, Shuichi; Lai, Yi-Fu; Pintore, Federico. Group signatures and more from isogenies and lattices: generic, simple, and efficient : [review]

Henno, Jaak Zentralblatt MATH 2024 / 1 p. <https://zbmath.org/1530.94050>

Biswas, Surajit; Patra, Sourav Kanti. Large sets near idempotent and its product. Semigroup Forum 106, 368-393 (2023) : [review]

Henno, Jaak zbMATH Open 2023 / 2 p <https://zbmath.org/pdf/07681455.pdf>

Brookes, Matthew D. G. K. Congruences on the partial automorphism monoid of a free group action : [review]

Henno, Jaak zbMATH Open 2022 / 1 p <https://zbmath.org/1485.20139>

Bruckstein, A. M.; Ezerman, M. F.; Fahreza, A. A.; Ling, S. Patch-based holographic image sensing : [review]

Henno, Jaak Zentralblatt MATH 2021 / 1 p <https://zbmath.org/?q=an%3A1437.62698>

Chia, N-H.; Chung, K-M.; Yamakawa, T. A black-box approach to post-quantum zero-knowledge in constant rounds : [review]

Henno, Jaak zbMATH Open 2022 / 1 p <https://zbmath.org/1486.94089>

Couceiro, M.; Devillet, J.; Marichal, J.-L.; Mathonet, P. Reducibility of n-ary semigroups: from quasitriviality towards idempotency : [review]

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1491.20165>

Dudek, Wiesław A.; Trokhimenko, Valentin S. Menger algebras of k-commutative n-place functions : [review]

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1491.20168>

East, James; Ruškuc, Nik Congruence lattices of ideals in categories and (partial) semigroups Memoirs of the American Mathematical Society 1408. Providence, RI: American Mathematical Society (AMS). vii, 129~p. (2023) : [review]

Henno, Jaak zbMATH Open 2023 / 1 p. <https://zbmath.org/1515.20009>

Ghinea, D. ; Goyal, V.; Liu-Zhang, C-D. Ground-optimal Byzantine agreement : 41st Annual International Conference on the Theory and Applications of Cryptographic Techniques, EUROCRYPT 2022 Trondheim 30 May 2022 through 3 June 2022 : [review]

Henno, Jaak Zentralblatt MATH 2022 / 1 p <https://zbmath.org/pdf/1497.94091.pdf>

Ghinea, Diana; Goyal, Vipul; Liu-Zhang, Chen-Da. Round-optimal Byzantine agreement : [review]

Henno, Jaak zbMATH Open 2022 / p. 1 <https://zbmath.org/pdf/1497.94091.pdf>

Golbaghi, F. K.; Eslahchi, M. R.; Rezghi, M. Image denoising by a novel variable-order total fractional variation model : [review]

Henno, Jaak Zentralblatt MATH 2021 / 1 p <https://zbmath.org/?q=an%3A1472.94006>

Gusev, Sergey V. Varieties of aperiodic monoids with central idempotents whose subvariety lattice is distributive Monatsh. Math. 201, 79-108 (2023) : [review]

Henno, Jaak zbMATH Open 2023 / 1 p. <https://zbmath.org/1512.20191>

Gusev, Sergey V. ; Vernikov, Boris M. Two weaker variants of congruence permutability for monoid varieties Semigroup Forum 103, No. 1, 106-152 (2021) : [review]

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1484.20100>

Han, Bin Bin; Zhang, Wen Ting; Li, Jian Rong Finite basis problem for the variety generated by all monoids of order five Commun. Algebra 51, 424-439 (2023) : [review]

Henno, Jaak zbMATH Open 2023 / 1 p. <https://zbmath.org/1512.20192>

Hashuga, Mara; Herbine, Megan; Jensen, Alatheia Numerical semigroups generated by quadratic sequences Semigroup Forum 104, 330-357 (2022) : [review]

Henno, Jaak zbMATH Open 2023 / 1 p. <https://zbmath.org/1515.20296>

Hemelaer, Jens ; Rogers, Morgan. Solution to a problem of FitzGerald. Semigroup Forum 103, No. 1, 153-164 (2021).

Henno, Jaak zbMATH Open 2022 / 2 p. <https://zbmath.org/1484.20111>

Huang, Jie; Chen, Ke-Han; Wang, Jin-Ju; Yan, Wen. Hyperspectral image denoising via weighted double sparsity total variation and low-rank representation : [review]

Henno, Jaak Zentralblatt MATH 2024 / 1 p. <https://zbmath.org/1546.94003>

Irshad, Muhammed Rasheed; Maya, Radhakumari. Nonparametric log kernel estimator of extropy function : [review]

Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1527.94008>

Jantan, Wichayaporn; Jumnongphan, Chinnawat; Jaichot, Natthawut; Chinram, Ronnason. Semigroups in which the radical of every interior ideal is a subsemigroup Quasigroups Relat. Syst. 31, No. 1, 65-74 (2023) : [review]

Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1512.20202>

Ji, Z.; Ren, X.; Wang, Y. Left quasi-abundant semigroups : [review]

Henno, Jaak Zentralblatt MATH 2021 / 1 p. <https://zbmath.org/?q=an%3A7128265>

Kayal, Suchandan; Balakrishnan, N. Weighted fractional generalized cumulative past entropy and its properties Methodol : [review]

Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1519.94015>

Lee, E. W. H.; Rhodes, J.; Steinberg, B. Join irreducible semigroups : [review]

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1483.20089>

Lee, Edmond W. H. A minimal pseudo-complex monoid : [review]

Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1512.20194>

Liu, Chaoyu; Qiao, Zhonghua; Zhang, Qian. Multi-phase image segmentation by the Allen-Cahn Chan-Vese model : [review]

Henno, Jaak Zentralblatt MATH 2024 / 1 p. <https://zbmath.org/1545.94010>

Margolis, Stuart; Saliola, Franco V.; Steinberg, Benjamin Cell complexes, poset topology and the representation theory of algebras arising in algebraic combinatorics and discrete geometry

Henno, Jaak zbMATH Open 2023 / 6 p. <https://zbmath.org/07492808>

Martínez-Guerra, Rafael; Montesinos-García, Juan Javier; Flores-Flores, Juan Pablo. Encryption and decryption algorithms for plain text and images using fractional calculus : [review]

Henno, Jaak Zentralblatt MATH 2024 / 1 p. <https://zbmath.org/1531.94002>

Miller, Craig. Ascending chain conditions on right ideals of semigroups : [review]

Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1512.20203>

Mittelbach, Arno; Fischlin, Marc. The theory of hash functions and random oracles. An approach to modern cryptography.

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1490.94001>

Nick, J.; Ruffing, T.; Seurin, Y. MuSig2: simple two-round Schnorr multi-signatures : [review]

Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/1489.94125>

Perera, Maharage Nisansala Sevrandi; Nakamura, Toru; Matsunaka, Takashi; Yokoyama, Hiroyuki; Sakurai, Kouichi
Attribute based tracing for securing group signatures against centralized authorities : [review]
Henno, Jaak Zentralblatt MATH 2024 / 1 p. <https://zbmath.org/1529.94039>

Qiao, H.; Zhao, T. On covers of acts over monoids with condition (PF'') and envelopes of S-acts : [review]
Henno, Jaak zbMATH Open 2022 <https://zbmath.org/1484.20114>

Robles-Pérez, Aureliano M.; Rosales, José Carlos. A Frobenius problem suggested by prime k-tuplets : [review]
Henno, Jaak zbMATH Open 2023 / 1 p. <https://zbmath.org/1519.11013>

Roy, Partha Sarathi ; Dutta, Sabyasachi ; Susilo, Willy ; Safavi-Naini, Reihaneh. Password protected secret sharing from lattices : [review]
Henno, Jaak zbMATH Open 2022 / 1 p. <https://zbmath.org/pdf/1492.94193.pdf>

Stepanova, A.A. ; Chekanov, S.G. Congruence-permutable S-acts
Henno, Jaak zbMATH Open 2022 / 1 p <https://zbmath.org/1485.20143>

Süer, Meral. The catenary degree of the saturated numerical semigroups with prime multiplicity : [review]
Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1515.20299>

Zheng, Zhiyong; Tian, Kun; Liu, Fengxia. Modern cryptography. Volume 2. A classical introduction to informational and mathematical principle : [review]
Henno, Jaak Zentralblatt MATH 2023 / 1 p. <https://zbmath.org/1520.94001>

Unnikrishnan Nair, N.; Vineshkumar, B. Cumulative entropy and income analysis : [review]
Henno, Jaak zbMATH Open 2023 / 1 p <https://zbmath.org/07668276>