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A farewell to Professor RNDr. Věra Trnková, DrSc.

Comment.Math.Univ.Carolin. 60,4 (2019) 441–445.

Abstract:

Keywords:

AMS Subject Classification:

REFERENCES

- [1] Adámek J., Koubek V., Trnková V., *Sums of boolean spaces represent every group*, Pacific J. Math. **61** (1975), no. 1, 1–6.
- [2] Adámek J., Trnková V., *Automata and Algebras in a Categories*, Mathematics and Its Applications (East European Series), 37, Kluwer Academic Publishers Group, Dordrecht, 1990.
- [3] Cook H., *Continua which admit only the identity mapping onto non-degenerate subcontinua*, Fund. Math. **60** (1967), 241–249.
- [4] Hedrlín Z., Pultr A., Trnková V., *Concerning a categorical approach to topological and algebraic theories*, General Topology and Its Relations to Modern Analysis and Algebra, II (Proc. Second Prague Topological Symp., 1966), Academia, Praha, 1967, 176–181.
- [5] Koubek V., *Each concrete category has a representation by T_2 paracompact topological spaces*, Comment. Math. Univ. Carolinae **15** (1974), 655–664.
- [6] Monk J.D. (ed.), Bonnet R. (ed.), *Handbook of Boolean Algebras. Vol. 2*, North-Holland Publishing, Amsterdam, 1989.
- [7] Pultr A., Trnková V., *Combinatorial, Algebraic and Topological Representations of Groups, Semigroups and Categories*, North-Holland Mathematical Library, 22, North-Holland Publishing, Amsterdam, 1980.
- [8] Reiterman J., *The Birkhoff theorem for finite algebras*, Algebra Universalis **14** (1982), no. 1, 1–10.
- [9] Šedivá V., *On collectionwise normal and hypercompact spaces*, Czechoslovak Math. J. **9** (84) (1959), 50–62 (Russian. English summary).
- [10] Sichler J., Trnková V., *Continuous maps of products of metrizable spaces*, Houston J. Math. **26** (2000), no. 3, 417–450.
- [11] Trnková V., *Some properties of set functors*, Comment. Math. Univ. Carolinae **10** (1969), 323–352.
- [12] Trnková V., *On descriptive classification of set-functors I*, Comment. Math. Univ. Carolinae **12** (1971), 143–174.
- [13] Trnková V., *On descriptive classification of set-functors II*, Comment. Math. Univ. Carolinae **12** (1971), 345–357.
- [14] Trnková V., *Non-constant continuous mappings of metric or compact Hausdorff spaces*, Comment. Math. Univ. Carolinae **13** (1972), 283–295.
- [15] Trnková V., *On a representation of commutative semigroups*, Semigroup Forum **10** (1975), no. 3, 203–214.
- [16] Trnková V., *Categorical aspects are useful in topology*, General Topology and Its Relations to Modern Analysis and Algebra, IV (Proc. Fourth Prague Topological Symp., Prague, 1976), Part A, Lecture Notes in Math., 609, Springer, Berlin, 1977, 211–225.
- [17] Trnková V., *General theory of relational automata*, Fund. Inform. (4) **3** (1980), no. 2, 189–233.
- [18] Trnková V., *Isomorphisms of sums of countable Boolean algebras*, Proc. Amer. Math. Soc. **80** (1980), no. 3, 389–392.
- [19] Trnková V., *Products of metric, uniform and topological spaces*, Comment. Math. Univ. Carolin. **31** (1990), no. 1, 167–180.
- [20] Trnková V., Adámek J., Koubek V., Reiterman J., *Free algebras, input processes and free monads*, Comment. Math. Univ. Carolinae **16** (1975), 339–351.
- [21] Trnková V., Koubek V., *Isomorphisms of sums of Boolean algebras*, Proc. Amer. Math. Soc. **66** (1977), no. 2, 231–236.

- [22] Trnková V., Sichler J., *Disciplined spaces and centralizer clone segments*, *Canad. J. Math.* **48** (1996), no. 6, 1296–1323.