

Resultados de Auxílios Anteriores

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1 Processo 2023/17856-7

Linha de Fomento: Pós-Doutorado (Bolsa no País)

Beneficiário: Vinicius de Oliveira Rodrigues

Responsável: Leandro Fiorini Aurichi

Vigência: 01/06/2024 a 31/03/2025.

Resultados: [1].

2 Processo 2017/15502-2

Linha de Fomento: Doutorado (Bolsa no País)

Beneficiário: Vinicius de Oliveira Rodrigues

Responsável: Artur Hideyuki Tomita

Vigência: 01/01/2018 a 30/06/2022

Resultados: [6], [9], [5], [7], [8], [2], [3], [4].

Referências

- [1] K. Almontashery and P. Szeptycki. Semi-proximal spaces and normality, 2024.

- [2] M. K. Bellini, A. C. Boero, I. Castro-Pereira, V. O. Rodrigues, and A. H. Tomita. Countably compact group topologies on non-torsion Abelian groups of size continuum with non-trivial convergent sequences. *Topology and its Applications*, 267:106894, 2019.
- [3] M. K. Bellini, A. C. Boero, V. O. Rodrigues, and A. H. Tomita. Algebraic structure of countably compact non-torsion Abelian groups of size continuum from selective ultrafilters. *Topology and its Applications*, 297:107703, 2021.
- [4] M. K. Bellini, K. P. Hart, V. O. Rodrigues, and A. H. Tomita. Countably compact group topologies on arbitrarily large free Abelian groups. *Topology and its Applications*, 333:108538, 2023.
- [5] O. Guzmán, M. Hrušák, V. O. Rodrigues, S. Todorčević, and A. H. Tomita. Maximal almost disjoint families and pseudocompactness of hyperspaces. *Topology and its Applications*, 305:107872, 2022.
- [6] Y. F. Ortiz-Castillo, V. O. Rodrigues, and A. H. Tomita. Small cardinals and the pseudocompactness of hyperspaces of subspaces of $\beta\omega$. *Topology and its Applications*, 246:9–21, 2018.
- [7] V. O. Rodrigues and V. S. Ronchim. Almost-normality of Isbell-Mrówka spaces. *Topology and its Applications*, 288:107470, 2021.
- [8] V. O. Rodrigues, V. S. Ronchim, and P. J. Szeptycki. Special sets of reals and weak forms of normality on Isbell-Mrówka spaces. *Commentationes Mathematicae Universitatis Carolinae*, 64(1):109–126, 2023.
- [9] V. O. Rodrigues and A. H. Tomita. Small MAD families whose Isbell-Mrówka space has pseudocompact hyperspace. *Fundamenta Mathematicae*, 247(1):99, 2019.