

CITAS TIPO A
Expansivity and unique shadowing

- [1] Mohammed H. O. Ajam and Iftichar M. T. Al-Shara'a, Unique Bi-Shadowing Property with Expansivity, AIP Conference Proceedings 2398, 060051 (2022).
<https://doi.org/10.1063/5.0093775>
- [2] Silvère Gangloff, Pierre Guillon and Piotr Oprcha, Various questions around positively expansive dynamical systems,
arXiv:2310.17241v1 [math.DS] 26 Oct 2023.
- [3] J. Lee, C. A. Morales, Shadowing lemmas for noninvertible operators and semigroups, Revista Matemática Complutense, (2024)
<https://doi.org/10.1007/s13163-024-00506-4>
- [4] R. Metzger, C. A. Morales and H. Villavicencio, Generalized Archimedean spaces and expansivity, Topology and its Applications, 302 (2021), 107831.

CITAS TIPO B
Expansivity and unique shadowing

- [1] Chris Good, Jonathan Meddaugh and Joel Mitchell, Shadowing, internal chain transitivity and α -limit sets, *J. Math. Appl.*, 491 (2020), 124291.
- [2] Chris Good, Joel Mitchell and Joe Thomas, On inverse shadowing, *Dynamical Systems, An International Journal*, 35 (2020), 539-547.
- [3] Joel Stephen Mitchell, On Origins of orbits and the shadow of chaos, Ph. D. Dissertation, University of Birmingham, (2021).
- [4] Joel Mitchell, When is the beginning the end? On full trajectories, limit sets and internal chain transitivity, *Topology Appl.*, 306 (2022), 107934.