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a topological approach to full belief journal of May 23 2024 we explored topological semantics for evidence and its connection to topological evidence based knowledge and belief in by building topological evidence models generalizing those of van benthem and pacuit and also interpret evidence dynamics on such models following the aforementioned work

a topological approach to rough sets from a granular Apr 22 2024 the aim of the present paper is to introduce a topological approach to rough set via a granular computing perspective firstly we would like to talk about the notion topology in both mathematics and applications

a topological approach to voxelization nvidia Mar 21 2024 we present a novel approach to voxelization based on intersecting the input primitives against intersection tar gets in the voxel grid instead of relying on geometric proximity measures our approach is topological in nature

a topological approach to nonlinear analysis Feb 20 2024 a topological approach to nonlinear analysis abstract

acknowledgements list of figures 1 introduction 2 complete metric spaces 3 ascoli arzela theorem 4 euclidean n spaces and fixed point theory 5 normed linear spaces and fixed point theory 6

cauchy peano existence theorem 7 applications v iii iv vi 1 3 9 14
22 28 33

a topological approach jstor Jan 19 2024 approach highlights the different ways in which practices unfold simultaneously in creating different versions of reality in our case drought this is useful for seeing how and where different enactments overlap conflict or support each other it is also useful for seeing how people enact react and re enact a particular reality like drought

1510 00953 a topological approach for protein classification Dec 18 2023 the present work explores the potential of using persistent homology as an independent tool for protein classification to this end we propose a molecular topological fingerprint based support vector machine mtf svm classifier

topological approach to generate new rough set models springer Nov 17 2023 in this manuscript we have applied a topological approach called somewhat open and somewhat closed sets to investigate new types of rough set models we have studied the main properties of the given models and discussed their unique characteristics

a topological approach for improving accuracy in decision Oct 16 2023 the present paper proposes a novel version of inducing nano

topology by using new kinds of approximation operators via two ideals with respect to a general binary relation this approach improves the accuracy of the approximation quite significantly [a topological approach to recognition springerlink](#) Sep 15 2023 1

altmetric abstract we propose a new approach to the notion of recognition which departs from the classical definitions by three specific features first it does not rely on automata secondly it applies to any boolean algebra \mathcal{B} of subsets rather than to individual subsets thirdly topology is the key ingredient

[locally finite graphs with ends a topological approach](#) Aug 14 2023 this paper is intended as an introductory survey of a newly emerging field a topological approach to the study of locally finite graphs that crucially incorporates their ends topological arcs and circles which may pass through ends assume the role played in finite graphs by paths and cycles

[a topological approach for protein classification de gruyter](#) Jul 13 2023 protein classification which is typically done through measuring the similarity between proteins based on protein sequence or physical information serves as a crucial step toward the understanding of protein function and dynamics

[aspects of topological approaches for data science](#) Jun 12 2023 we

establish a new theory which unifies various aspects of topological approaches for data science by being applicable both to point cloud data and to graph data including networks beyond pairwise interactions

the concept of legal space a topological approach to May 11 2023
this article shows how legal space can serve as an alternative or at least complementary concept to legal order in view of the limitations of the latter it sketches out a notion of legal space that is inspired by topology an approach that analyses the qualitative nature of spaces

topological group wikipedia Apr 10 2023 in mathematics topological groups are the combination of groups and topological spaces i e they are groups and topological spaces at the same time such that the continuity condition for the group operations connects these two structures together and consequently they are not independent from each other 1

a topological approach to using cables to separate and Mar 09 2023 a topological approach to using cables to separate and manipulate sets of objects june 2013 doi 10 15607 rss 2013 ix 046 conference robotics science and

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validation of the wedge model

topological map wikipedia Oct 04 2022 in cartography geology and robotics 1 a topological map is a type of diagram that has been simplified so that only vital information remains and unnecessary detail has been removed these maps lack scale also distance and direction are subject to change and or variation but the topological relationship between points is maintained

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