

Legal Spaces Towards A Topological Thinking Of Law

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Towards a Koopman theory for dynamical systems on ...

Towards a Topological Theory of Conceptual Spaces Abstract. The aim of this paper is to present a topological method for constructing discretizations (tessellations) of conceptual spaces. The method works for a class of topological spaces that the Russian mathematician Pavel Alexandroff defined more than 80 years ago.

Legal spaces : towards a topological thinking of law (Book ...

It is a method aimed at computing topological features of a space at different spatial resolutions. By construction, those features are more likely to represent true characteristics of the underlying space (rather than artifacts of sampling, noise, or particular choice of parameters) as they are intrinsically linked to the spatial relationships of the data points.

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Topological Spaces | SpringerLink

It illustrates that space is a concept with the capacity to capture the relationality, dynamics, and hybridity of law. Moreover, this book investigates the role of topological thinking in finding concrete perspectives on law. Legal Spaces offers an innovative and interdisciplinary approach to law.

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SUPER-TANGENTIAL TOPOLOGICAL SPACES AND QUESTIONS OF EXISTENCE E. D. PASCAL, R. DEDEKIND, Y. HILBERT AND P. POINCARÉ Abstract. Let $t(L)$ be a bounded function. It was Deligne who first asked whether points can be studied. We show that y is analytically singular and regular. Here, uncountability is trivially a concern. In this setting, the ability to examine Ramanujan categories is essential.

Prototypes, Poles, and Tessellations - Towards a ...

A space X is quasi H-closed if every open cover has a finite proximate subcover i.e it has a finite subfamily whose closures form a cover of the space. A subspace A of a space X with topology τ is quasi H-closed relative to

X if each τ -open family which covers A ...

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Towards topological analysis of high-dimensional feature ...

Towards topological analysis of high-dimensional feature spaces. Hubert Wagner and Paweł Dłotko January 7, 2014
Abstract In this paper we present ideas from computational topology, applicable in analysis of point cloud data. In particular, the point cloud can represent a feature space of a collection of objects such as images or text documents.

From Topological Data Analysis to Deep Learning: No Pain ...

It illustrates that space is a concept with the capacity to capture the relationality, dynamics, and hybridity of law. Moreover, this book investigates the role of topological thinking in finding concrete perspectives on law. Legal Spaces offers an innovative and interdisciplinary approach to law.

MEASURING THE HARMONIZATION DISTANCE WITHIN THE LEGAL ...

In mathematics, the limit of a function is a fundamental concept in calculus and analysis concerning the behavior of that function near a particular input. Formal definitions, first devised in the early 19th century, are given below. Informally, a function f assigns an output $f(x)$ to every input x . We say that the function has a limit L at an input p , if $f(x)$ gets closer and closer to L as x ...

Legal Spaces Towards A Topological

Abstract. This chapter, which is quite independent from the previous one, introduces topological spaces. It includes a detailed motivation for the definitions so as to assist in the digestion of the rather abstract concepts involved.

The main purpose of this paper is to study some topological nature of circular metric spaces and deduce some fixed point theorems for maps satisfying the KKM property. We also investigate the solvability of a variant of a quasi-equilibrium problem as an application. MSC:54E35, 54H25.

Math9758.pdf - SUPER-TANGENTIAL TOPOLOGICAL SPACES AND ...

MEASURING THE HARMONIZATION DISTANCE WITHIN THE LEGAL SPACE OF THE EUROPEAN UNION AS A TOPOLOGICAL SPACE. Gheorghe BOCŞAN Abstract. The present study starts from the general concept of legal space, viewed from a topological perspective, as a set of legal norms and judicial decisions, on which a structure. is built upon: the legal order.

Amazon.com: Legal Spaces: Towards a Topological Thinking ...

1 S. Müller-Mall, Legal Spaces. Towards a Topological Thinking of Law, Springer Verlag, Berlin Heidelberg, 2013, p. 118 – “(...) a topological approach might be fruitful in this context, because it might be able to integrate the notion of constant transformation (which stems from a spatial thinking of law) and the

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