

Differential Equations Of Infinite Order And Iopsience

< 13 August fdab464ba6 15 August > fdab464ba6 idea lab fdab464ba6 Feedback on proposals on WMF communication and experimentation fdab464ba6 The initial motivation is to study the shape of data. TDA has combined algebraic topology and other tools from pure mathematics to allow mathematically rigorous study of "shape". The main tool is persistent homology... fdab464ba6 Village pumps fdab464ba6 proposals fdab464ba6 For a listing of ongoing discussions, see th... fdab464ba6 Future of Wikinews (potential merger with Wikipedia) fdab464ba6 Guide to deletion fdab464ba6 Adding Markdown to speedy deletion criterion G15 fdab464ba6 The result was delete. Apart from the creator and two new accounts with likely WP:COI/WP:SOCK issues, everybody thinks this is WP:OR. Sandstein 06:47, 22 August 2016 (UTC)[reply] fdab464ba6 Updating message box icons to match Codex icons fdab464ba6 Media Organisations Biography Society Web Games Science Arts Places Indiscern. Not-Sorted fdab464ba6

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Centralized discussion fdab464ba6

Topological data analysis "Persistent homology of complex networks IOPscience". (2009-03-01). 2009 (3): 03034. TDA provides a general framework to analyze such data in a manner that is insensitive to the particular metric chosen and provides dimensionality reduction and robustness to noise. Extraction of information from datasets that are high-dimensional, incomplete and noisy is generally challenging. Beyond this, it inherits functoriality, a fundamental concept of modern mathematics, from its topological nature, which allows it to adapt to new mathematical tools. Journal of Statistical Mechanics: Theory and Experiment. arXiv:0811 - In applied mathematics, topological data analysis (TDA) is an approach to the analysis of datasets using techniques from topology fdab464ba6

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