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I can remember that during my three years at Virginia Polytechnic Institute (and State University) history was always on Charlie's mind — which is probably one of the reasons that we used Topological Structures by Wolfgang Thron as our textbook (probably the other being that Thron is my mathematical grandfather).

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Following Wolfgang Thron, [11], we say that two topological spaces  $X$  and  $Y$  are This question was dubbed the Ho-Zhao problem in [1]. The authors of this paper claimed that the two dcpos  $Y = ([0,1 \dots$

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Then  $(X, \nu_0)$  is a concrete merotopic space, and the  $\nu_0$ -clusters coincide with the  $\nu$ -clusters. All merotopic spaces  $(X, \nu)$  which determine the same  $\nu_0$  in this way induce the same closure operator on  $X$  and give rise to the same closure space extension  $(X_{hr})$  for a given  $r$ . Also  $\nu_0(r) = (\nu_0)r = \nu r$ . 2.13.

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...

Negative-U Centers as a Basis of Topological Edge Channels  
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Leonid Klyachkin <sup>a</sup>, Andrey Kudryavtsev <sup>a</sup>, Anna Malyarenko <sup>a</sup>  
and ...

## **Negative-U Centers as a Basis of Topological Edge Channels**

A graph  $H$  is called a topological minor of a graph  $G$  if a subdivision of  $H$  is isomorphic to a subgraph of  $G$ . It is easy to see that every topological minor is also a minor. The converse however is not true in general (for instance the complete graph  $K_5$  in the Petersen graph is a minor but not a topological one), but holds for graph with maximum degree not greater than three.

## **Graph minor - Wikipedia**

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A drawing of a graph. In mathematics, graph theory is the study of graphs, which are mathematical structures used to model pairwise relations between objects. A graph in this context is made up of vertices (also called nodes or points) which are connected by edges (also called links or lines).

## **Graph theory - Wikipedia**

Wolfgang Smith (born 1930) is a mathematician, physicist, philosopher of science, metaphysician, Roman Catholic and member of the Traditionalist School. He has written extensively in the field of differential geometry, as a critic of scientism and as a proponent of a new interpretation of quantum mechanics...

## **Wolfgang Smith - Wikipedia**

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tion of a fiber bundle, which means in particular the fibers  $f(b)$  are all homeomorphic to a standard fiber  $F$ . Moreover, the topological structures of the spaces  $B$ ,  $X$  and  $F$  (base space, total space and fiber of the bundle) are now closely related.

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