Kusatowski's asvioms susemble the asvioms of S4

(Mckinsey-Tookki, 1944): 54 is the bogice

(nonempty) eswades/dense-it-gest metaric space

L> every point is a limit point

	- Tanski th
How to prove How to prove How to prove	Building a topologica model from a finite
-> 54 hor finite-model peropert	
-> use bisimulat functional -> use bisimulat functional -> 071 b-mon 7	bisimulation, phism
Top space	we use grant men? Infinite depth sin cency

Ragionar - Sikonskir book + 914 evence

Genzegorietek Loope C [Look at the quecognaling
Euclidean Hierarchy
Ly Van Bentham _ Gehrke 2003
Gustam Bezhanighuili
Cernton Bendisson Theogram
= Shetman (1999)
Connect receivery of a top. 8p
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V & universal moderiles