

I cs "the same" as not "the same " as Learn to think topologicalles Themes and to match this intuition to rigurous argument Organisation: Plan for the course 1) hectures 1-16 (roughles): foundation of topology (topological spaces, subspace/product/quotient topologies, continous maps, connectedness, Saparation axions, compactness 2) Lectures 17-22: kenot theory 3) hectures 23-28: Sterfaces