## Contents

0.1 Topological distinguishability																							r	nguishability	disting	gical	Topologica	0.1
------------------------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	---	---------------	---------	-------	------------	-----

## 0.1 Topological distinguishability

If two points have the same neighbourhoods then they are topologically indistinguishable.

For example in the trivial topology, all points are topologically indistinguishable.