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Solution. 1.No. The cover $\{ (1;0] \mid n \in \mathbb{N} \}$ is an open cover of $[0;1]$ which has no finite subcover. 2.No. It can be written as $[0;1] = [0;1/2] \cup (1/2;1]$, which is a union of open sets in the induced topology on $[0;1]$ (note that $[0;1/2] = [0;1] \setminus (1/2;1]$, open in the induced topology on $[0;1]$). Exercise 4.11.

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4 TOPOLOGY: NOTES AND PROBLEMS Remark 2.7 : Note that the co-countable topology is ner than the co- nite topology. 3. Basis for a Topology Let X be a set. A basis B for a topology on X is a collection of subsets of X such that (1) For each $x \in X$; there exists $B \in B$ such that $x \in B$: (2) If $x \in B_1 \cap B_2$ for some $B_1, B_2 \in B$ then there exists $B_3 \in B$ such that $x \in B_3 \subset B_1 \cap B_2$...

TOPOLOGY: NOTES AND PROBLEMS

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$\$$ \begin{group} Judging from my students turned-in work, virtually all of the problems from Munkres's "Topology" have solutions on-line in various fora. $\$$ \end{group} – Cheerful Parsnip Jan 1 '16 at 5:42

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Solution: Let \mathbb{R} be the space with the usual topology (i.e. based on the usual metric). Let $A = \bigcup_{n \in \mathbb{N}} (1/n, 2/n)$; $n \in \mathbb{N}$. Then A is open, $\mathbb{R} \setminus A$ is closed. Now $S = \bigcup_{n \in \mathbb{N}} (1/n, 2/n) \cup (0, 1)$. But this is just $(0, 1) \cup \bigcup_{n \in \mathbb{N}} (1/n, 2/n)$, which is open as it is the union of two open intervals: $(0, 1) \cup \bigcup_{n \in \mathbb{N}} (1/n, 2/n)$. Therefore, this union of

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closed sets is not closed. Problem 6

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J J Fingerman, The historical and philosophical significance of the emergence of point set topology (PhD Thesis, University of Chicago, 1981). V L Hansen, From geometry to topology (Danish), *Normat* 36 (2) (1988), 48-60. D M Johnson, The problem of the invariance of dimension in the growth of modern topology.

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