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Solution. 1.No. The cover $(-1,0] \cup [(1+n,1] \cup 2N$ is an open cover of $[0,1]$ which has no nite 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 $[0,1=2] = [0,1] \setminus \{1,1=2\}$, open in the induced topology on $[0,1]$). Exercise 4.11.

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