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then A_c is co-finite, so $A_c \subseteq A$. If A co-finite then A_c is finite, so $A_c \subseteq A$. In both cases, $A \subseteq A_c \subseteq A$: (iii) Let $A, B \subseteq A$. We shall show $A \cap B \subseteq A$. If A and B are finite, then $A \cap B$ is finite, so $A \cap B \subseteq A$. Otherwise, assume that A is co-finite, then $A \cap B$ is ...

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