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Manual Solution For Algebraic Topology

Solution: Suppose that A , B , and C are sets. First we show that $A \setminus (B \cap C) = (A \setminus B) \cup (A \setminus C)$. Proof. We show this as a series of logical equivalences: $x \in A \setminus (B \cap C) \iff x \in A \wedge x \notin B \cap C \iff x \in A \wedge (x \notin B \vee x \notin C) \iff (x \in A \wedge x \notin B) \vee (x \in A \wedge x \notin C) \iff x \in A \setminus B \vee x \in A \setminus C \iff x \in (A \setminus B) \cup (A \setminus C)$; which of course shows the desired result. Next we show that $A \cap (B \cup C) = (A \cap B) \cup (A \cap C)$. Proof. We show this in the same way:

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Homework for Introduction to Algebraic Topology

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prove basic theorems in algebraic topology. Some standard references on the material covered in this course include the books [14], [36], [43], [9], [17][31], and [7]. A large part of the material in these notes was distilled from these books. Moreover, one can find some

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