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The plot of $V = V(P, T)$ for a gas is shown in Fig. 1.1. Determine the expressions of the two second derivatives of the volume of this plot. (note: the principle curvatures of the surface are proportional to these second derivatives).

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2 Bartle and Sherbert Conversely, if x is in $(A \setminus B) \cap (A \setminus C)$, then $x \in A \setminus B$ or $x \in A \setminus C$. Thus $x \in A$ and either $x \notin B$ or $x \notin C$, which implies that $x \in A$ but $x \notin B \cap C$, so that $x \in A \setminus (B \cap C)$. Thus $(A \setminus B) \cap (A \setminus C) \subseteq A \setminus (B \cap C)$. Since the sets $A \setminus (B \cap C)$ and $(A \setminus B) \cap (A \setminus C)$ contain the same elements, they are equal. 5. (a) If $x \in A \cap (B \cap C)$, then $x \in A$ and $x \in B \cap C$.

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This solution manual accompanies the first part of the book An Illustrated Introduction to Topology and Homotopy by the same author. Except for a small number of exercises in the first few sections, we provide solutions of the (228) odd-numbered problems appearing in first part of the book (Topology). The primary targets of this manual are the students of topology. This set is not disjoint from the set of instructors of topology courses, who may also find this manual useful as a source of examples, exam problems, etc.

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