Problem set 1. Due Feb. 2, 2010. — Solutions

1. Define $f : [0,1] \to [-1,1]$ by $f(x) = \sin(2\pi/x)$ if $x \neq 0$ and $f(0) = 0$.

(a) Compute $Y = f^{-1}[\{-1,1\}]$. What is the cardinality of Y?

Solution: $\sin(2\pi/x) = \pm 1$ when $2\pi/x = k\pi + \pi/2$ for any integer k. This is equivalent to $x = \frac{4}{2k+1}$, so

$$Y = \left\{ x = \frac{4}{2k+1} \;\middle|\; k \in \mathbb{Z} \right\}.$$

Y is countably infinite.

(b) Let $X_n = [0, 1/n]$ for $n \in \mathbb{Z}^+$. Compute $\bigcap_{n=1}^{\infty} f[X_n]$, $f\left[\bigcap_{n=1}^{\infty} X_n\right]$ and $\bigcap_{n=1}^{\infty} f^{-1}[X_n]$.

Solution:

- $f[X_n] = [-1,1]$ for all n, no matter how large. This means that $\bigcap_{n=1}^{\infty} f[X_n] = [-1,1]$.

- $\bigcap_{n=1}^{\infty} X_n = \{0\}$, so that $f\left[\bigcap_{n=1}^{\infty} X_n\right] = f[\{0\}] = \{0\}$.

- $\bigcap_{n=1}^{\infty} f^{-1}[X_n] = f^{-1}\left[\bigcap_{n=1}^{\infty} X_n\right] = f^{-1}[\{0\}] = \left\{ x = \frac{2}{k} \;\middle|\; k \in \mathbb{Z}, k \neq 0 \right\}$.

2. On $\mathbb{R}$, let $\mathfrak{A}$ be the σ-algebra generated by sets of the form (x, ∞) where $x \in \mathbb{Q}$.

(a) Show that $(x, \infty) \in \mathfrak{A}$ for all $x \in \mathbb{R}$. (Hint: Consider (y, ∞) for all $y \in \mathbb{Q}$ satisfying $y > x$.)

Solution: $(x, \infty) = \bigcup_{y \in \mathbb{Q}, y > x} (y, \infty)$

(b) Show that $[x, \infty) \in \mathfrak{A}$ for all $x \in \mathbb{R}$. (Hint: Consider (y, ∞) for all $y \in \mathbb{Q}$ satisfying $y < x$.)

Solution: $[x, \infty) = \bigcap_{y \in \mathbb{Q}, y < x} (y, \infty)$

(c) Show that $(x, y) \in \mathfrak{A}$ for all $x, y \in \mathbb{R}$, $x < y$. (Hint: Use the above.)

Solution: $(x, y) = (x, \infty) \cap \sim [y, \infty)$.

(d) Show that $[x, y] \in \mathfrak{A}$ for all $x, y \in \mathbb{R}$, $x \leq y$.

Solution: $[x, y] = [x, \infty) \cap \sim (y, \infty)$.

Problems In Real Analysis

James J Yeh

Problems In Real Analysis:

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