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of the integral If f is a monotonic function from an interval $[a, b]$ to $\mathbb{R}_{\geq 0}$, then we have shown that for every sequence $\{P_n\}$ of partitions on $[a, b]$ such that $\{\mu(P_n)\} \rightarrow 0$, and every sequence $\{S_n\}$ such that for all $n \in \mathbb{Z}^+$ S_n is a sample for P_n , we have $\{X(f, P_n, S_n)\} \rightarrow \int_a^b f(x) dx$.

8.1 Definition (Integral.) Let f be a function on $[a, b]$ such that $f(x) \geq 0$ for all $x \in [a, b]$. Let $\{P_n\}$ be a sequence of partitions of $[a, b]$ such that $\mu(P_n) \rightarrow 0$ as $n \rightarrow \infty$. Let $\{S_n\}$ be a sequence of samples for $\{P_n\}$ such that for all $n \in \mathbb{Z}^+$ S_n is a sample for P_n , we have $\{X(f, P_n, S_n)\} \rightarrow \int_a^b f(x) dx$.

8.1 Definition (Integral.) Let f be a function on $[a, b]$ such that $f(x) \geq 0$ for all $x \in [a, b]$. Let $\{P_n\}$ be a sequence of partitions of $[a, b]$ such that $\mu(P_n) \rightarrow 0$ as $n \rightarrow \infty$. Let $\{S_n\}$ be a sequence of samples for $\{P_n\}$ such that for all $n \in \mathbb{Z}^+$ S_n is a sample for P_n , we have $\{X(f, P_n, S_n)\} \rightarrow \int_a^b f(x) dx$.

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