

**The Space of Integrable Functions:
Riemann-Stieltjes Integrals (Math 1B, Chapter 8)**

Notes: These exercises are a general study of systems of upper and lower Riemann-Stieltjes sums. **What energy content (oscillations or content) do the integrators have?** Differentiate between continuous and discontinuous integrators.

Problem 1: Upper and lower Riemann-Stieltjes sums for the unit interval

1. Let f be a function on $[a, b]$ and α be a function on $[a, b]$. Let $P = \{x_0, x_1, \dots, x_n\}$ be a partition of $[a, b]$. Let $M_i = \sup_{x \in [x_{i-1}, x_i]} f(x)$ and $m_i = \inf_{x \in [x_{i-1}, x_i]} f(x)$. Let $\Delta\alpha_i = \alpha(x_i) - \alpha(x_{i-1})$. Let $U(P, f, \alpha) = \sum_{i=1}^n M_i \Delta\alpha_i$ and $L(P, f, \alpha) = \sum_{i=1}^n m_i \Delta\alpha_i$.
 - a. Show that $U(P, f, \alpha) \geq L(P, f, \alpha)$.
 - b. Show that $U(P, f, \alpha) - L(P, f, \alpha) = \sum_{i=1}^n (M_i - m_i) \Delta\alpha_i$.
 - c. Show that $U(P, f, \alpha) - L(P, f, \alpha) \leq (M - m) \sum_{i=1}^n \Delta\alpha_i = (M - m)(\alpha(b) - \alpha(a))$, where $M = \sup_{x \in [a, b]} f(x)$ and $m = \inf_{x \in [a, b]} f(x)$.
 - d. Show that $U(P, f, \alpha) - L(P, f, \alpha) \leq (M - m) \sum_{i=1}^n (x_i - x_{i-1})$.
 - e. Show that $U(P, f, \alpha) - L(P, f, \alpha) \leq (M - m) \sum_{i=1}^n \omega_i(x_i - x_{i-1})$, where $\omega_i = \sup_{x \in [x_{i-1}, x_i]} \alpha(x) - \inf_{x \in [x_{i-1}, x_i]} \alpha(x)$.
2. Let f be a function on $[a, b]$ and α be a function on $[a, b]$. Let $P = \{x_0, x_1, \dots, x_n\}$ be a partition of $[a, b]$. Let $M_i = \sup_{x \in [x_{i-1}, x_i]} f(x)$ and $m_i = \inf_{x \in [x_{i-1}, x_i]} f(x)$. Let $\Delta\alpha_i = \alpha(x_i) - \alpha(x_{i-1})$. Let $U(P, f, \alpha) = \sum_{i=1}^n M_i \Delta\alpha_i$ and $L(P, f, \alpha) = \sum_{i=1}^n m_i \Delta\alpha_i$.
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4. Let f be a function on $[a, b]$ and α be a function on $[a, b]$. Let $P = \{x_0, x_1, \dots, x_n\}$ be a partition of $[a, b]$. Let $M_i = \sup_{x \in [x_{i-1}, x_i]} f(x)$ and $m_i = \inf_{x \in [x_{i-1}, x_i]} f(x)$. Let $\Delta\alpha_i = \alpha(x_i) - \alpha(x_{i-1})$. Let $U(P, f, \alpha) = \sum_{i=1}^n M_i \Delta\alpha_i$ and $L(P, f, \alpha) = \sum_{i=1}^n m_i \Delta\alpha_i$.
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Problem 2: Riemann-Stieltjes integrals

1. Let f be a function on $[a, b]$ and α be a function on $[a, b]$. Let $P = \{x_0, x_1, \dots, x_n\}$ be a partition of $[a, b]$. Let $M_i = \sup_{x \in [x_{i-1}, x_i]} f(x)$ and $m_i = \inf_{x \in [x_{i-1}, x_i]} f(x)$. Let $\Delta\alpha_i = \alpha(x_i) - \alpha(x_{i-1})$. Let $U(P, f, \alpha) = \sum_{i=1}^n M_i \Delta\alpha_i$ and $L(P, f, \alpha) = \sum_{i=1}^n m_i \Delta\alpha_i$.
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