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The Elements of Integration and Lebesgue Measure

Solution of 8. of Bartle, The Elements of Real Analysis, 2/e Written by Men-Gen Tsai email: b89902089@ntu.edu.tw 8. . In this project, let $\{a_1, a_2, \dots, a_n\}$, and so forth, be sets of n positive real numbers. (a) It can be proved (for example, by using the Mean Value Theorem) that if a and b are positive and $0 < \epsilon < 1$, then $a^{1-\epsilon} b^\epsilon > a + (1-\epsilon)b$

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