$\int_{\rho} f(x) dx - \sum_{i} f(x_{i}^{i}) \nabla x < \varepsilon$

New Section 3 Page

Such that

 $\int_{a}^{b} f(x) dx - \sum_{i=1}^{n} f(x_{i}^{*}) \Delta x < \varepsilon$ for every n 7 M and for every choice xi in [xi-1, xi]