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of functions in one dimension. These classes also cover topics like velocity, acceleration and optimization.

~~Application of Mathematics in civil Engineering~~

Use of integral calculus in engineering 1. The process of finding a function, given its derivative, is called integration or anti-differentiation. If $F'(x) = f(x)$, we say $F(x)$ is an anti-derivative of $f(x)$. It is usually used to find the area.

~~Use of integral calculus in engineering~~

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of nature for the benefit of humanity. Civil engineers create buildings, industrial plants and

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while some also require students take calculus 3. Calculus 1...

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