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functions of  $x$  and  $a$   
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is a linear form  $\mathbb{R}^n \rightarrow \mathbb{R}$   
This is the best linear  
approximation of the  
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$$\int du = u + C \quad 2. \int a \, du = a \int du \quad 3. \int (du + dv + \dots + dz) = \int du + \int dv + \dots + \int dz$$

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1.  $\int du = u + C$
2.  $\int a \, du = a \int du$
3.  $\int (du + dv + \dots + dz) = \int du + \int dv + \dots + \int dz$

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of teaching ideas. Reading his work was like if I was still seating at his calculus class.

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