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Introduction to Numerical Methods Lecture notes for MATH 3311 Jeffrey R. Chasnov The Hong Kong University of ... exact answer can be found by writing  $5 = 22(1 + 1/4)$ , so that the next largest number is  $22(1 + 1/4)$  ... Numerical Methods ...

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methods to obtain the approximate value of the  $r$ th order derivative  $f^{(r)}(x)$ ,  $r \geq 1$ , at a tabular or a non-tabular point and to evaluate  $\int_a^b w(x) f(x) dx$ , where  $w(x) > 0$  is the weight function and  $a$  and  $b$  may be finite or infinite. 4.2 NUMERICAL DIFFERENTIATION Numerical differentiation methods can be obtained by using any one of the ...

**Differentiation and Integration - iop.vast.ac.vn**

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Which of the following numerical analysis root-finding methods (bisection method, false position method, newton-rhapson method, secant method) should I use if I have the risk of either having 2 zeroes that are too close to each other or zeroes dealing with division by 0? (e.g.  $\text{root1} = 100 + 1/c$  &  $\text{root2} = 100 - 1/c$  where  $c$  can be a very very large constant causing the 2 roots to be very very close

to ...

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