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On The Experimental And Numerical Modeling Of A Continuous Flow UV-LED Reactor. A Research Study Was Performed To Validate A CFD Model Of A Continuous Flow UV-LED Water Disinfection Process. Reactor Validation Consisted Of The Following: 1) Hydraulic Analysis Using Tracer Tests, 2) Characterization Of The Average Light Distribution Using Chemical Mar 5th, 2024

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Figure 2.4 Two Function Evaluations Inside Bracketed
Interval For The Example Shown In Figure 2.4 The New
Interval I_1 Would Be Chosen As Follows: 1) Consider ,
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Interval In Which The Minimum Must Lie. Jan 1th, 2024

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