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We Will Only Give Some General Comments Here: In Some Applications, The Function We Want To Maximize Is Well-behaved, In The Sense Feb 4th, 2024ABSTRACT JENNY, RICHARD MATTHEW. Numerical Optimization ...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 Jan 7th, 2024APPLICATION OF NUMERICAL TECHNIQUES FOR OPTIMIZATION OF ...Two Numerical Techniques Were Used To Evaluate The Sought Variables. The First One Involved A Numerical Evaluation Of Various Combinations Of The Control Variables And Comparison Of The Obtained Value Of The Objective Function. The Factorial Analysis Was Used In This Study. Another Technique Was Based On The Commercial Optimization Package ... Feb 3th, 2024. 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