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Fractional Calculus: Definitions And Applications

1.2 Definition Of Fractional Calculus Over The Years, Many Mathematicians, Using Their Own Notation And Approach, Have Found Various Definitions That Fit The Idea Of A Non-integer Order Integral Or Derivative. One Version That Has Been Popularized In The World Of Fractional Calculus Is The Riemann-Liouville Definition. Cited By: 5 Publish Year: 2009 Author: Joseph M. Kimeu Created Date: May 4th, 2024

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Classical Lead-lag Controllers To Its Fractional Version. Furthermore, Self-tuning Approach For Fractional Lead-lag Compensators Can Be Found In [20]. 6 Conclusion The Paper Has Been Focused On Introduction To FOC With Emphasis To Potential Application To Engineering Jan 4th, 2024

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Sau Khi Thử Nghiệm Lâm Sàng, Phê Chuẩn Và Phân Phối đến Toàn Thể Người Dân (Giai đoạn 1, 2 Và 3), Các Chuy Jun 3th, 2024

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