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Kolmogorov-Petrovsky-Piskunov Equation with Variety of Initial Boundary Conditions called fractional calculus has gained considerable popularity

and during the past almost three decades, by solving fractional integral and differential equations of Bratu-type [13] AK Gupta and SS Ray

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An Exact Solutions for the Generalized Fractional …

generalized Kolmogrove-Petrovskii Piskunov equation The based on the assumptions that the travelling wave solutions seeds of fractional calculus (that is, the theory of integrals and derivatives of any arbitrary real or complex order) were integral transforms including the Yang-Fourier transform and Yang-Laplace transform [19] have been

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particularly apposite in the study of the calculus because function, derivative, integral and the fundamental limit notion are all examples of procepts Indeed, the theory of functions and calculus can be summarised in outline as the study of the 'doing' and 'undoing' of the processes involved (figure 3) Procept Change: doing

Definition of derivative

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tion of integrals are part of integral calculus That there is a connection between derivatives and integrals is perhaps the most remarkable result in calculus This result, the Fundamental Theorem of Calculus, was discovered in the 17th century, independently, by the two men cred-

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Calculus II

– Calculus is the mathematical tool used to analyze changes in physical quantities – Calculus is also Mathematics of Motion and Change – Where there is motion or growth, where variable forces are at work producing acceleration, Calculus is right mathematics to apply Differential Calculus Deals with the Problem of Finding (1)Rate of change

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