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(57) Abstract :

It is to be famous worldwide that If a snake moves on a surface and if a Mongoose comes before it then a neck to neck fighting starts finally snakes dies, it happens same in case of mathematical identities as throughout the regular cancellation whether it<sup>TM</sup>s a left hand cancellation or right hand cancellation principle of that covers all the Algebraic and Transcendental functions generating results. So, such a Simple application of an identity leady to a very mould and convergent logic that is supposed as an important tool of any wave communication dealing with different numerical problem. And their similar corresponding nodes used in the communication Network, where constructive and Destructive fringes collide, finally fighting over and Mongoose leads as a result in the right hand side of the identity may be said as Snake-Mongoose Principle. Any real time framework that allows the network coming forward one by one representing different curves in geometrical nature and try to hamper one another during overlapping. , Snake-Mongoose may play vital in we communication. A final nod is supposed to be located during the insertion of different practical value in a stipulated period of time and density of web particles.

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