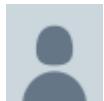


Twitter Thread by [Subhadip Nandy](#)



[Subhadip Nandy](#)

@SubhadipNandy16



Time I retweeted this ■

IV - A thread

In financial mathematics, implied volatility of an option contract is that value of the volatility of the underlying instrument which, when input in an option pricing model) will return a theoretical value equal to the current market price of the option (1/n)

— Subhadip Nandy (@SubhadipNandy16) [September 20, 2018](#)