Download The Misbehavior Of Markets A Fractal View Of Financial Turbulence

Benoit B. Mandelbrot (20 November 1924 – 14 October 2010) was a Polish-born, French and American mathematician and polymath with broad interests in the practical sciences, especially regarding what he labeled as "the art of roughness" of physical phenomena and "the uncontrolled element in life".Financial risk modeling is the use of formal econometric techniques to determine the aggregate risk in a financial portfolio. Risk modeling is one of many subtasks within the broader area of financial modeling.Many scientists and mathematicians believe that stock prices move in fractal patterns. An excellent book on this subject is The Misbehavior of Markets: A Fractal View of Financial Turbulence by Benoit Mandelbrot.Password requirements: 6 to 30 characters long; ASCII characters only (characters found on a standard US keyboard); must contain at least 4 different symbols;, The Misbehavior Of Markets A Fractal View Of Financial Turbulence.

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