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For each stock we can thus compute a historical daily volatility as $\sigma(t) = 11 \text{ std} [\ln (S(k+1)/S(k))]$, where $\text{std}[\cdot]$ indicates the standard deviation of the argument of the function. Hence, for each stock we have 1011 values of daily volatility. These volatility data have then been analyzed to compute the volatility pdf for each stock.

Volatility in financial markets: stochastic models and ...

In this paper we consider some stochastic volatility models proposed in the financial literature by investigating their ability in modeling statistical properties detected in empirical data. Specifically, we investigate the probability density function (pdf) of historical volatility for 100 highly capitalized stocks traded in the US equity markets.

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Volatility in Financial Markets: Stochastic Models and ...

@inproceedings{Fouque2000DerivativesIF, title={Derivatives in Financial Markets with Stochastic Volatility}, author={Jean-Pierre Fouque and G. Papanicolaou and K. Sircar}, year={2000} } 1. The Black-Scholes theory of derivative pricing 2. Introduction to stochastic volatility models 3. Scales in ...

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The volatility dynamics of the stochastic volatility models (Fouque, Papanicolaou and Sircar [15], Heston [18], Lewis [23] and Antoniou [3]) or the stochastic volatility models combined with jump...

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And while long-term models are less likely to respond to spikes in volatility, this can leave some simply ignoring the market. Instead a model should allow volatility to be stochastic instead of ...

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And while long-term models are less likely to respond to spikes in volatility, this can leave some simply ignoring the market. Instead a model should allow volatility to be stochastic instead of fixed. This means that, when individual scenarios are simulated, they will include clusters of volatility interspersed with spells of lower volatility.

Managing risk in volatile markets: Part three:How ...

Buy Derivatives in Financial Markets with Stochastic Volatility Illustrated by Fouque, Jean-Pierre, Papanicolaou, George, Sircar, K. Ronnie (ISBN: 9780521791632) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Stochastic Volatility in Financial Markets | SpringerLink

Derivatives in Financial Markets with Stochastic Volatility. This important work addresses problems in financial mathematics of pricing and hedging derivative securities in an environment of uncertain and changing market volatility. These problems are important to investors from large trading institutions to pension funds.

Derivatives in Financial Markets with Stochastic Volatility

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The discrepancy between Black-Scholes option prices and market-traded ones, known as smile curve, can be explained by using stochastic volatility (SV) models which have been used to describe...

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Stochastic Volatility in Financial Markets: Crossing the ...

Volatility modeling and forecasting have attracted much attention in recent years, largely motivated by its importance in financial markets. Many asset-pricing models use volatility estimates as a simple risk measure, and volatility appears in option pricing formulas derived from such models.

Forecasting Volatility in the Financial Markets ...

(2002). Range-based estimation of stochastic volatility models. (2006). Realized variance and market microstructure noise. (1996). Return volatility and trading volume: An information flow interpretation of stochastic volatility. (1996). Risk and turnover in the foreign exchange market ” . In: Frankel, Galli and Giovannini (Eds.)

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