What's the Risk? The Black Swan vs. The Bell Curve

If you recall, I wrote a <u>blog</u> not too long ago on the <u>Black Swan</u>, with emphasis on its take of an <u>Extremistan</u> world, where living in a scalable world makes you subject to extreme events. With the recent movie <u>Wall Street: Money Never Sleeps</u>, I've been thinking a lot about this theory, and about what caused the stock market crash. Was it really because of the greedy types on Wall Street?

A big portion of the <u>Black Swan</u> is on how the <u>Gaussian</u> bell curve can measure risk in a world not subject to extreme fluctuations, but it doesn't come close to measuring the risk that is associated with things that can range more than 3 standard deviations from the mean.