Open Source Tools for Financial Time Series Analysis and Visualization

Yves Hilpisch

PyData London 19. June 2015



Yves Hilpisch - http://hilpisch.com

Entrepreneur

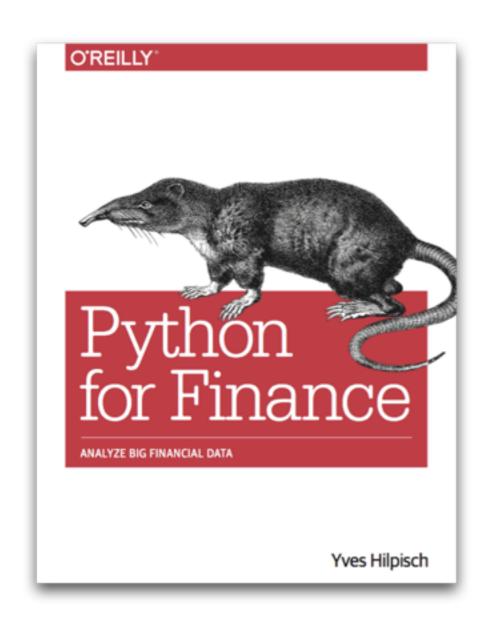


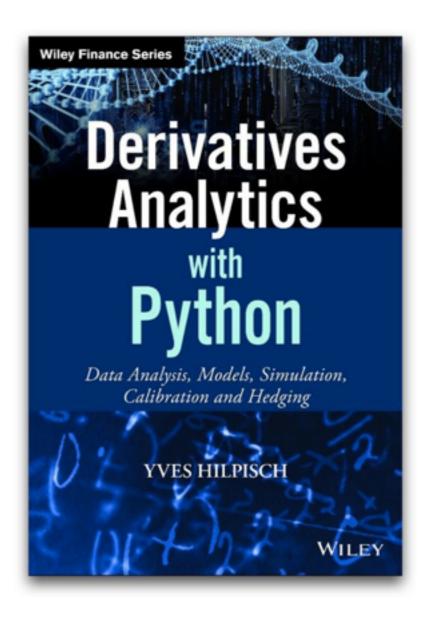




Yves Hilpisch - http://hilpisch.com

Author





Yves Hilpisch - http://hilpisch.com

Quant

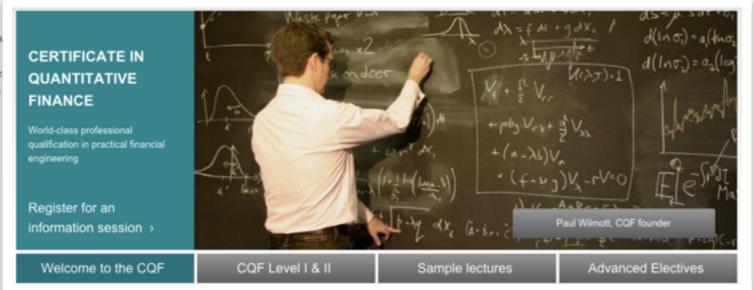
Dynamic Hedging, Positive Feedback, and General Equilibrium

$$\sigma^2 = rac{2}{T} \sum_{i=0}^n rac{\Delta K_i}{{K_i}^2} \operatorname{e}^{rT} M_i - rac{1}{T} \left(rac{F}{K_*} - 1
ight)^2$$

DISSERTATION ZUR ERLANGUNG
DES GRADES EINES DOKTORS DER WIRTSCHAFTSW
(DOCTOR RERUM POLITICARUM)
DER RECHTS- UND WIRTSCHAFTSWISSENSCHAFTLIC
DER UNIVERSITÄT DES SAARLANDES

vorgelegt von YVES J. HILPISCH

Saarbrücken 2001



Yves Hilpisch — http://hilpisch.com

Martial Arts



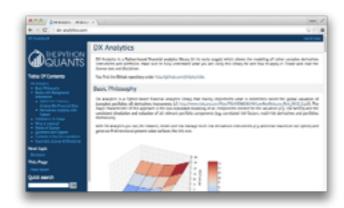
The Python Quants — http://tpq.io

Technology

Platforms & Library







Services & Training

Consulting, Development & Training



Eurex Advanced Services



Quantshub Training

Community

Conferences, Meetups & Web

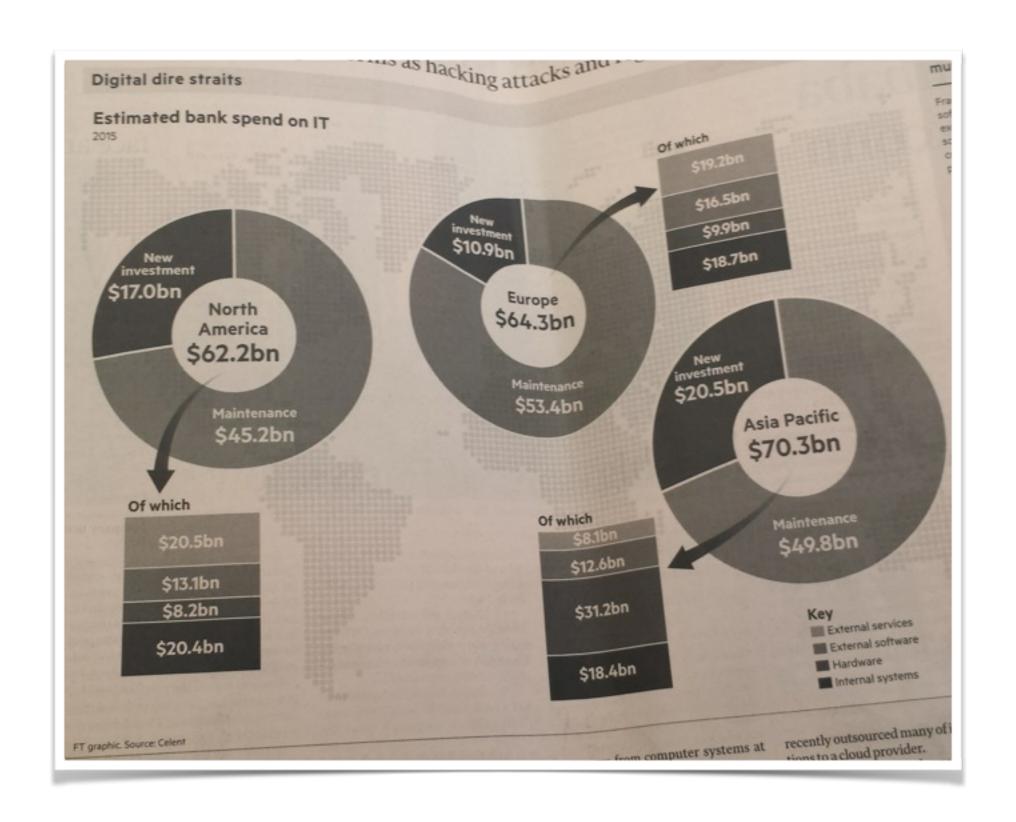


For Python Quants



Python for Quant Finance

IT Spending in the Financial Industry



datapark.io — data science in the browser



Standard tools and technologies quants and data scientists know and love.

Today's tutorial

Register under http://cloud.datapark.io/register.html



The Python Quants GmbH

Dr. Yves J. Hilpisch

http://tpq.io | @dyjh
yves@tpq.io | yves.hilpisch

