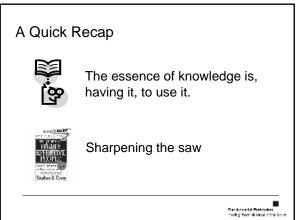
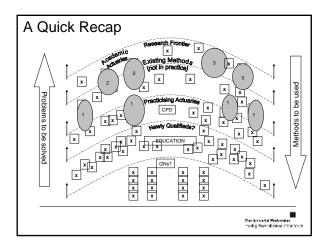


# Agenda

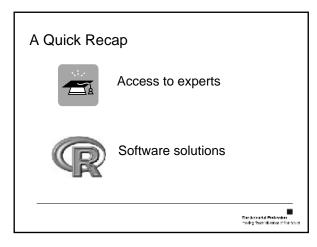
- A quick recap [5 mins]
- [10 mins]
- Next steps [45 mins]

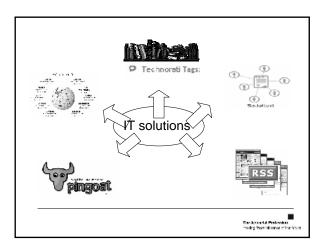
# The Asian fol Protocolor Twing Thereid Annual of the full



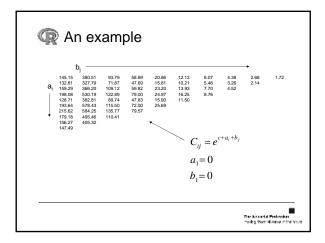




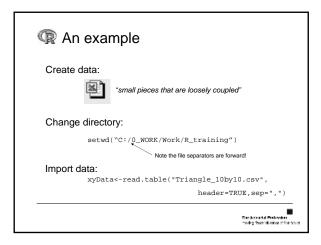


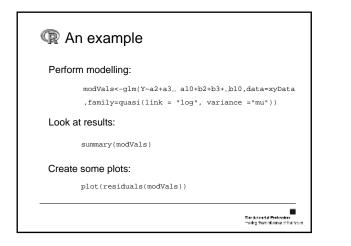












### Next Steps - maths topics Copulas Recursions Stats( GAMS, GLMs, Kernal Smoothing, Cubic Splines) Extreme values Time series (seasonality, trends) Risk Measures Linear analysis - spectral theory catastrophe theory, chaos theory, complex analysis Linear algebra Dynamical sytems Numerical methods (integration, ODEs (Runga Kutta etc), PDEs) Fluid dynamics Fuzzy logic Bayesian methods Networks The Action fol Profession Tweing There is instruction

# Next Steps

Re-form working party?

How does Quantitative finance network fit in? Software comparison group?

R fan club?

IT methods group? IT philosophy group?

Should we use a wiki?

Should we blog?

Newly qualified idea (create a wiki, pick a topic (with replacement), put in newly qualified packs, academic to help with reading list, link to universities (i.e. open wiki) collaboration, creating a network - put output on wiki)

The Asian fol Protocology moding france of annual of the follow

Look at syllabi of:		
<ul> <li>Physics</li> </ul>	<ul> <li>Pyschologists</li> </ul>	
<ul> <li>Chemistry</li> </ul>	<ul> <li>Marketing</li> </ul>	
Maths	<ul> <li>Engineers</li> </ul>	
<ul> <li>Economics</li> </ul>	<ul> <li>Geographers</li> </ul>	
<ul> <li>Biologists</li> </ul>		
We need links to	some key papers	

# Next Steps - structure

Umbrella

Provide IT solution Many pieces, loosely coupled Free format Do what interests you Multi chair-people! Agree delivery points throughout year Present to GIRO as "maths toolkit"? – or "this is a maths toolkit production" Rename? Too grand? Make smaller?

> The Adus fol Protocolor modeg francist across of the follow