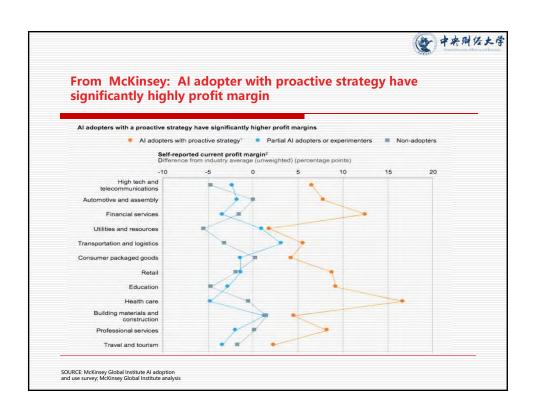
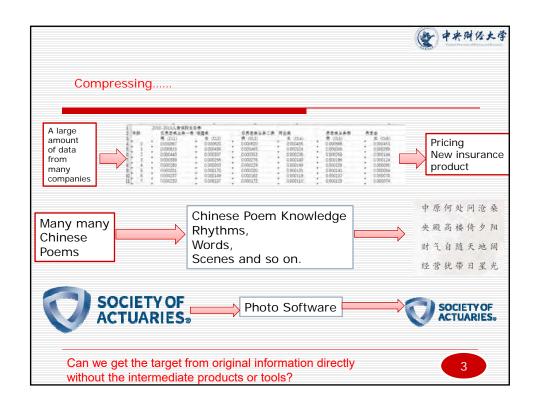
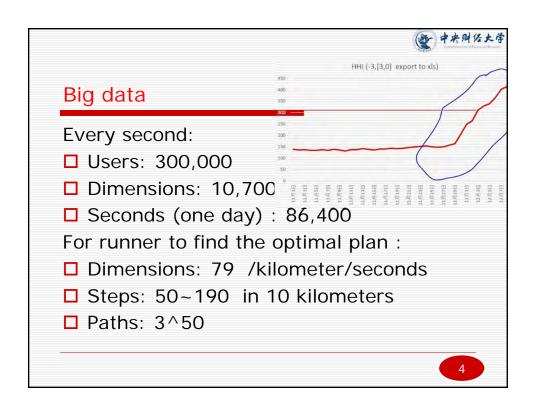
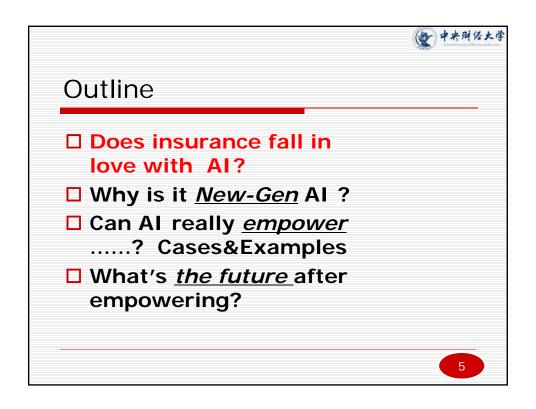


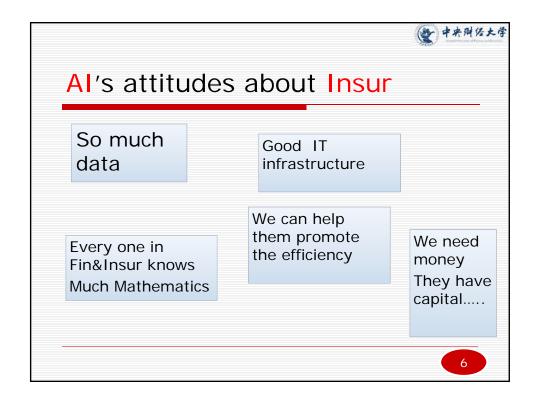
13501156046@qq.com

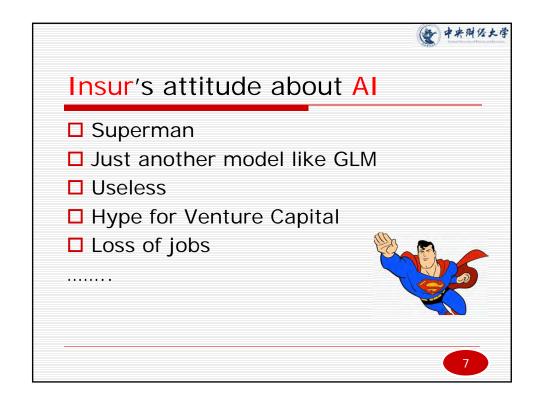




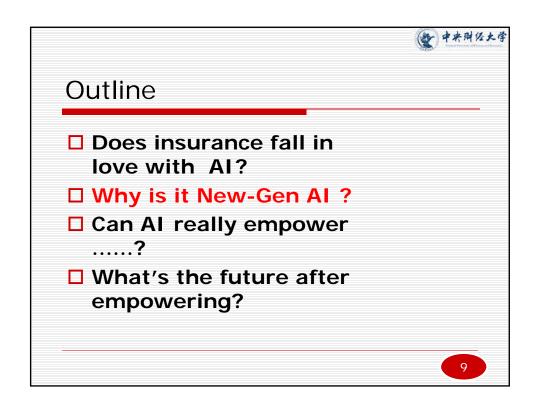


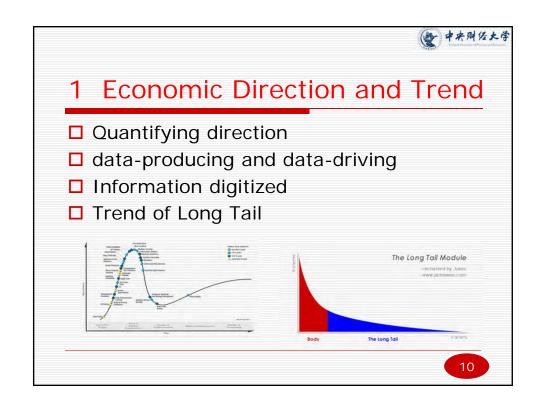


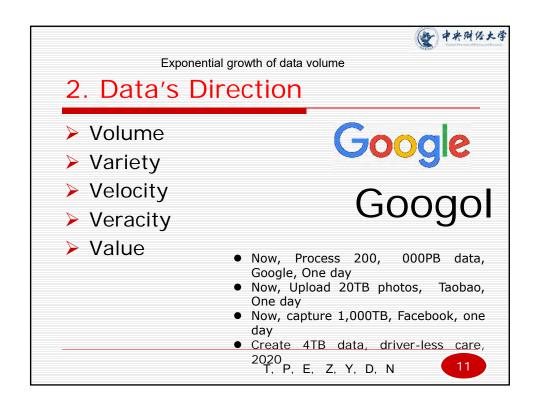


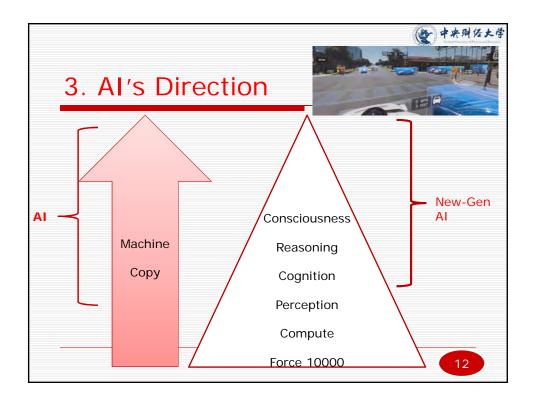


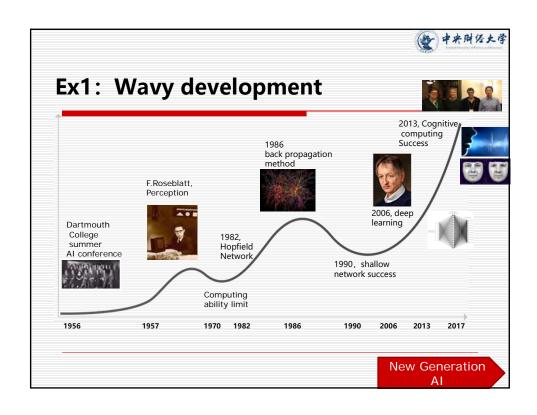


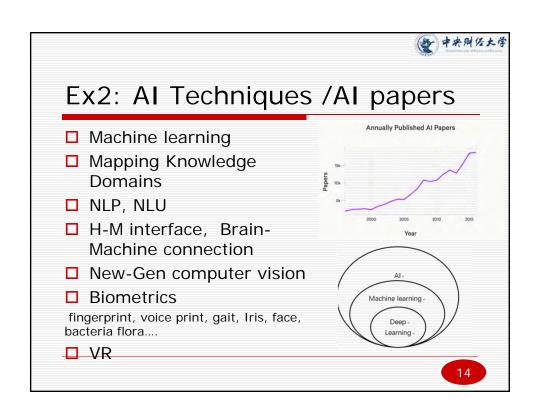


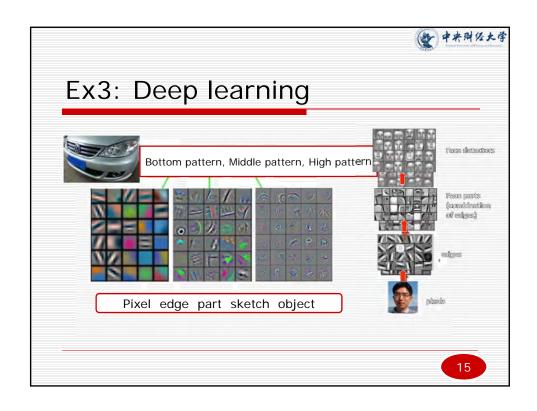




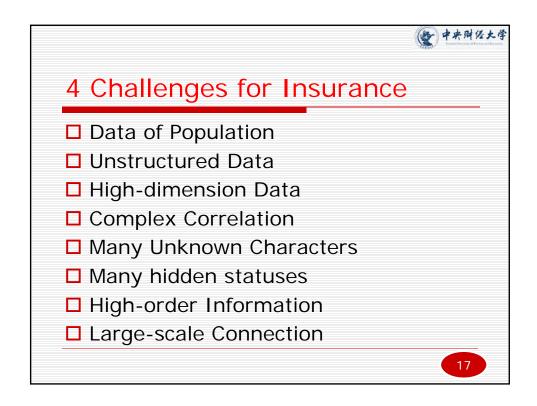


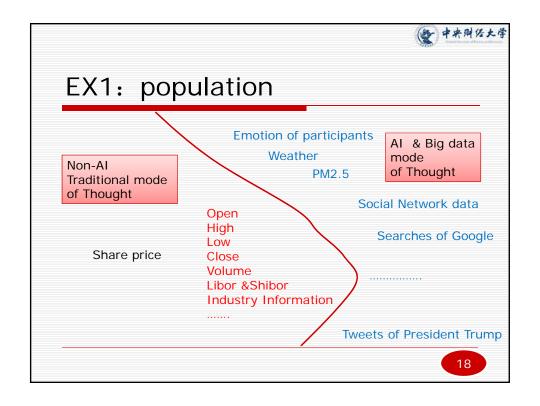














EX2. Some facts 1 (insurance models)

- Linear Model and its derivative models will fail (especially in practice)
- we know little about its potential pattern
- "Compressing process" lose much useful information
- static models are not robust when facing the dynamic big data flow

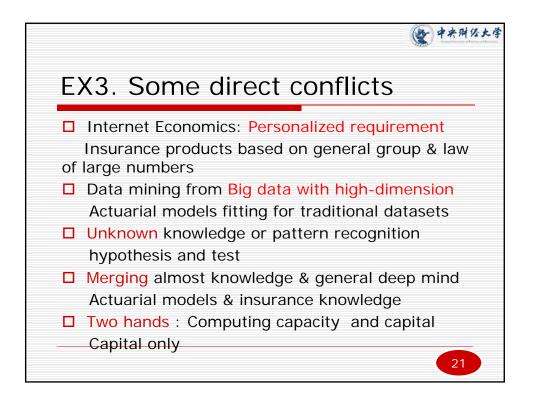
Exponential growth of data volume



Ex2: Some facts 2 (insurance companies)

- □ About structured data
- ☐ About relational Database (SQL)
- About Econometrics and Linear Model
- About Limited factors
- ☐ About data island & Knowledge island
- About Samples and Compressed directions
- ☐ About traditional computer capacity

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Outline	
□ Does insurance fall in lo	ove with
■ Why is it New-Gen Al ?	
☐ Can AI really empower research and practices	? Our
■ What's the future after empowering?	
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