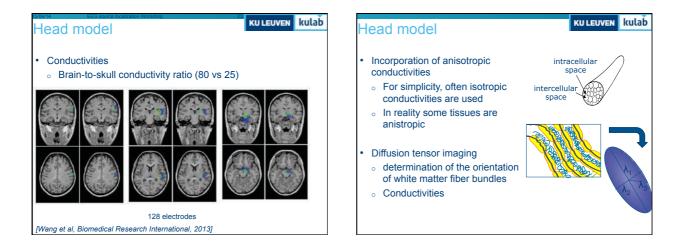
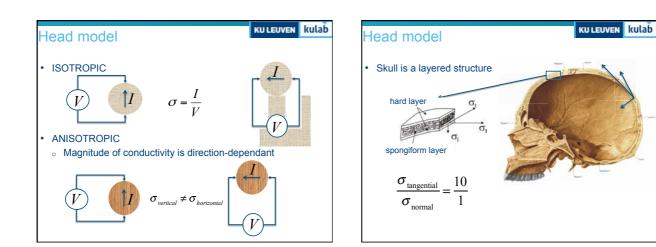
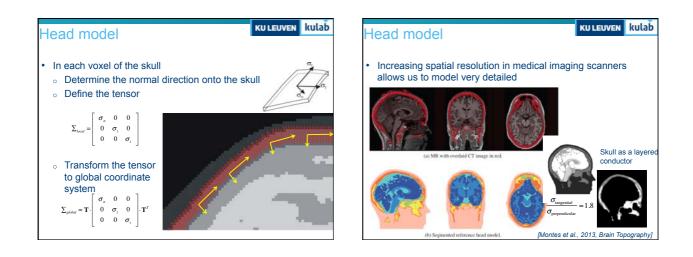


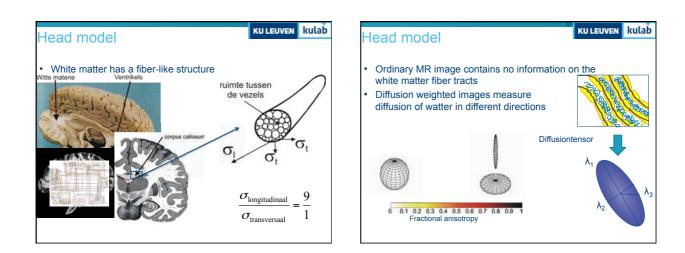
compartments	Geddes & Baker	Oostendorp	Gonçalves	Guttierrez	Lai
	(1967) 0.43	(2000)	(2003) 0.33	(2004) 0.749	(2005) 0.33
scalp	0.0060.013	0.015	0.0081	0.012	0.33
	0.0000.015	0.015	0.0001		0.0132
	0 120 48	0.22	0.33		0.33
	80	15	42	26	25
cerebro-spinal fluid brain $\sigma_{scalp}/\sigma_{skull}$	0.120.48	0.22	0.33	1.79 0.313	0.33

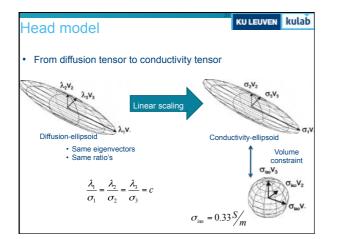


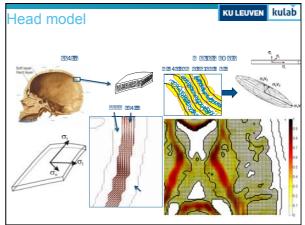


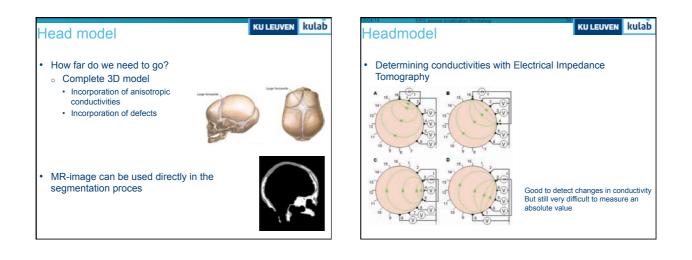


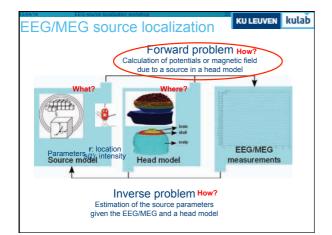
S ?

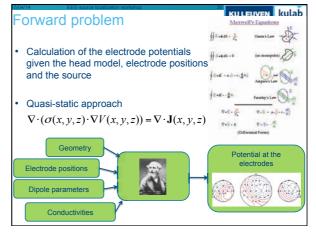


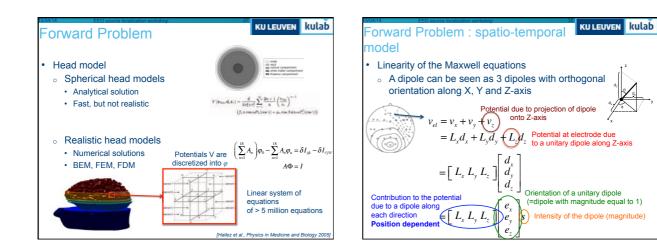


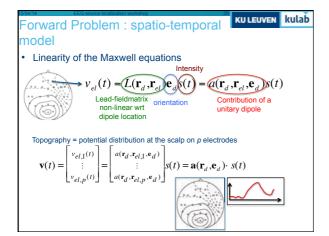


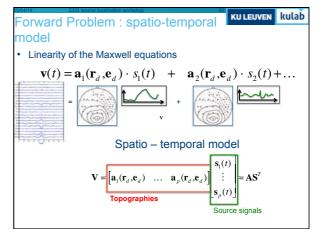


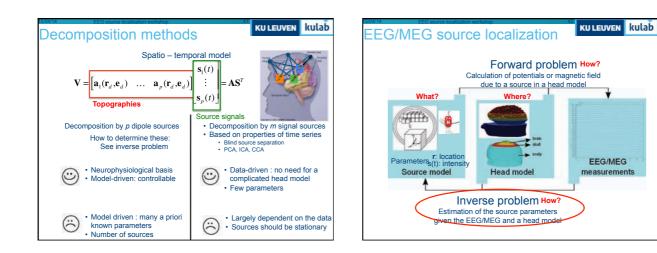


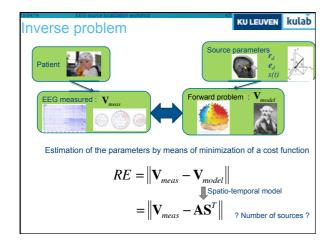


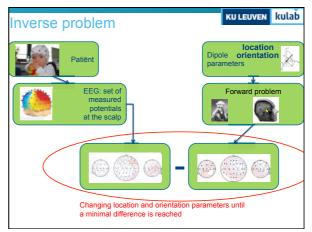


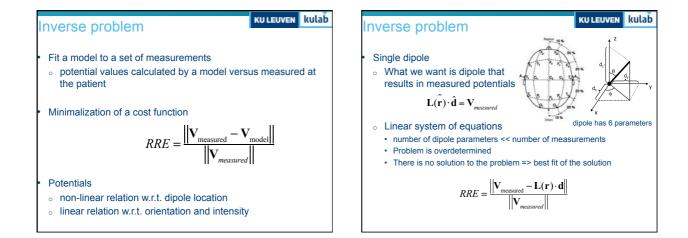


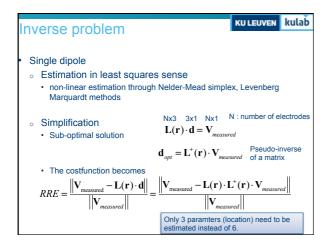


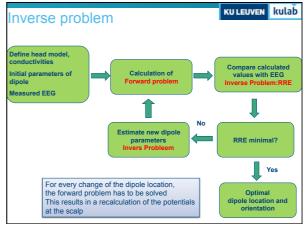


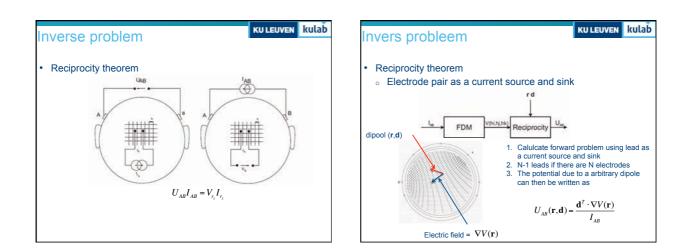


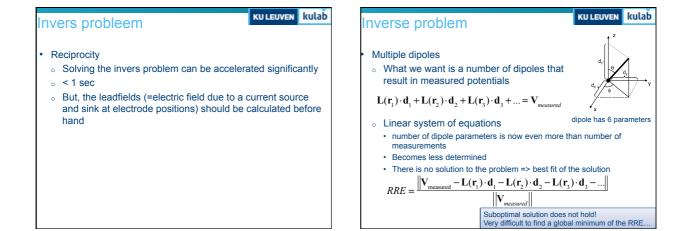




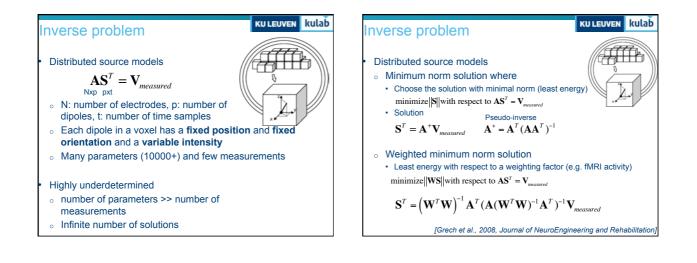


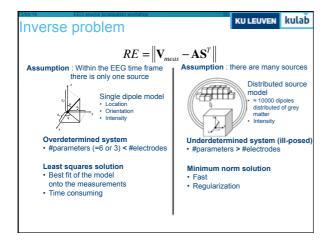


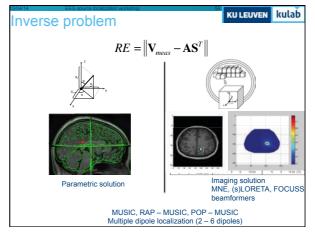




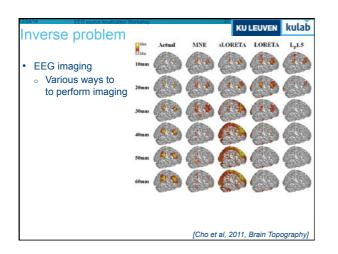
## Ea₽

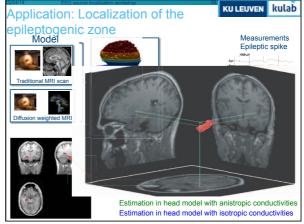


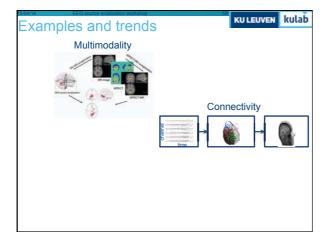


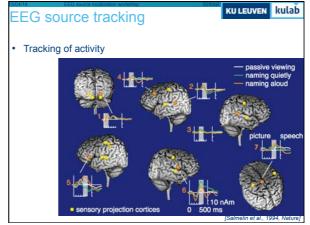


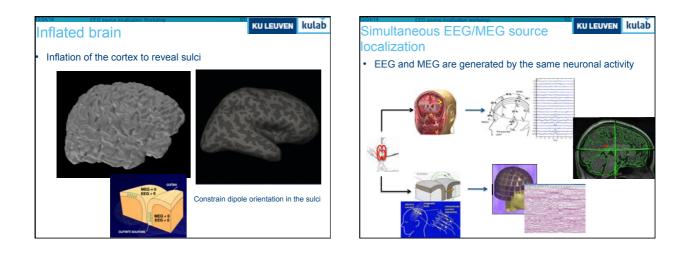
## Eti2



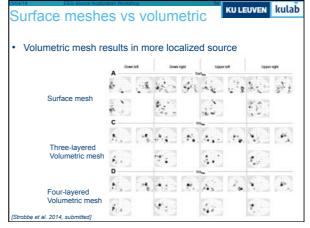


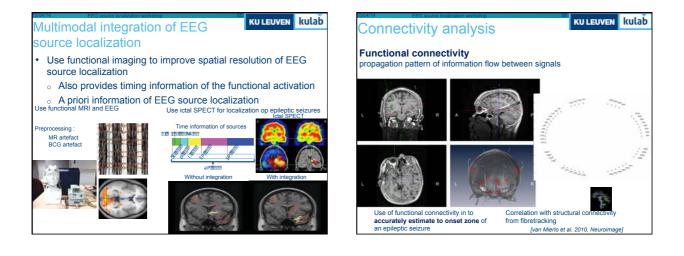


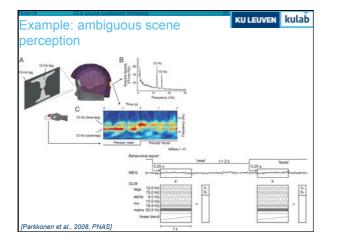


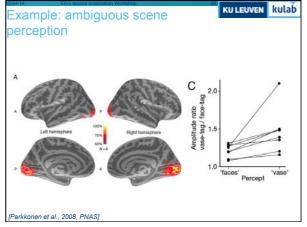


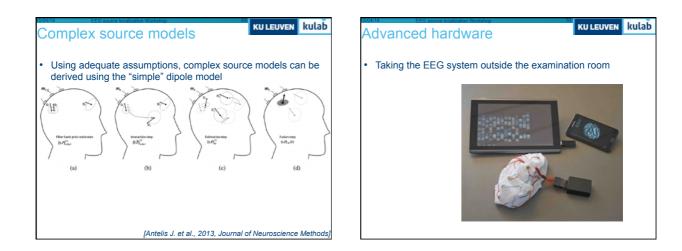
15/04/14 EEG source localization W Simultaneous EEG	
localization	
<ul> <li>Comparison EEG/MEG/fMRI</li> </ul>	
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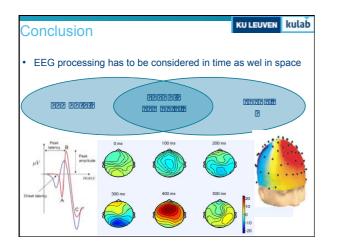


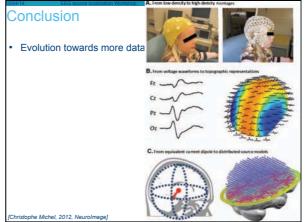












## Conclusions

## KU LEUVEN KULAĎ

- EEG and MEG can be used to investigate the electrophysiological activations in the brain
- Adequate model (source, head model)
- Link with anatomy
- Spatio-temporal models
- Trends
  - 。 Big Data
  - · How to process all these data?
  - 。 Combination of multiple modalities
    - to increase the resolution
      to exploit the time information

