4ᵗʰ Meeting, Wednesday 18/5/15 | MINUTES

Meeting Date| time *20/4/15 16:00-20:00* | Meeting location *MI Library*

Meeting called by	n/a	Attendees
Type of meeting	Boulder Meeting	Andre, Roland, Stan, Jakob, Stefan, Fin
Facilitator	Boulder Welt ost	
Note taker	Roland	
Timekeeper	n/a	

AGENDA TOPICS

Time allotted | 90 *min* | Agenda topic *Algorithms* | Presenter *Stefan*

Discussion of the different algorithms.

Conclusion We decided to implement the SQN method and dictionary learning as a testing model.

Action items	Person responsible	Deadline
Research GitHub datasets	Stan	Jour Fixe, Mon 01/06
Add BFGS.py to the repository	Roland	-/-
Implement SQN method	Stefan, Fin, Jakob	-/-
Implement Dictionary Learning	Stan (Roland)	-/-
Put online proximal methods lecture slides	Jakob	-/-
Prepare presentation slides	Fin, Jakob, Stefan	-/-