Mark Hoogendoorn: Now

- Teaching interests:
  - Data Mining Techniques (Master)
  - Neural Networks and Pattern Recognition (Master)
- Research interests:
  - Predictive models (using bottom-up approaches) for Health, Wellbeing and Ambient Intelligence
  - Evolutionary Robotics
  - Collective Adaptive Systems

Mark Hoogendoorn: Then

- Teaching interests:
  - Data Mining for sure
  - More applied course(s) on computational intelligence in relationship with application areas (e.g. health care, ambient int.)
- Research interests:
  - More in depth onderstanding of charactersitics of health, wellbeing and ambient intelligence domains and development of dedictated bottom-up approaches for predictive models
  - Adaptive/evolutionary robotics (also applied in the health care and wellbeing domain)
  - Gaining further insights into fundamentals for collective adaptive systems for the two domains above