Natalia Silvis: now



- Teaching :
 - Pervasive computing (BA)
 - with focus on systems, signals and algorithms
 - Software testing (MA)
 - with focus on techniques for test generation, execution and evaluation and their applications in industry
- No research tasks (I am lecturer and studyadvisor)

Natalia Silvis: then

Teaching:

Pervasive computing

Special interests: signal processing and pattern recognition in pervasive computing systems (speech, image and brain signals)

Software testing

Special interests: new testing techniques and experiments for their validation, bridging "classical" software testing field and security testing, mining bug repositories for prediction