chem-bla-ics

My HTML+RDFa homepage

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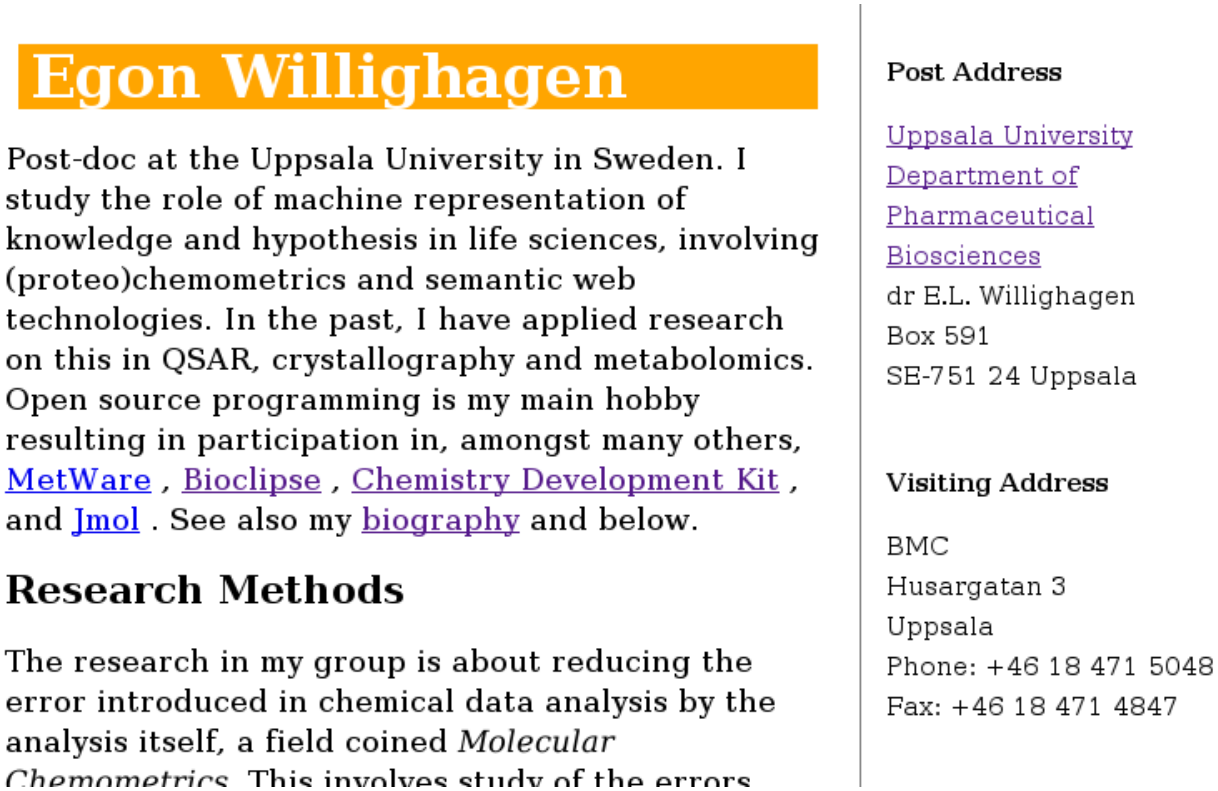
Finally got around to adding a few more bits to my new science homepage: egonw.github.com. Cool thing about this new page is that it is HTML+RDFa, so, my new FOAF profile is embedded in the HTML:



Egon Willighagen

Post-doc at the Uppsala University in Sweden. I study the role of machine representation of knowledge and hypothesis in life sciences, involving (proteo)chemometrics and semantic web technologies. In the past, I have applied research on this in QSAR, crystallography and metabolomics. Open source programming is my main hobby resulting in participation in, amongst many others, MetWare , Bioclipse , Chemistry Development Kit , and Jmol . See also my biography and below.

Research Methods

The research in my group is about reducing the error introduced in chemical data analysis by the analysis itself, a field coined *Molecular Chemometrics*. This involves study of the errors

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Down the bottom is link to extract the RDF triples:

Extract RDF

Next, is to write a piece of code that creates HTML+RDFa+BIBO from a BibTeX file, and to write a plugin for Bioclipse to extract triples from HTML+RDFA.