

Personnal details :

Daniela Gorski TREVISAN was born in Santa Maria, Brazil, on April 8th, 1974.

Education :

She graduated in Informatic at the University Federal of Santa Maria, Brazil ([UFSM](#)) in 1997. She obtained Master degree in Computer Science from University Federal of Rio Grande do Sul, Brazil ([UFRGS](#)) in 2000.

Research experience (for each : field + short summary) :

Actually she is PhD student at the Université catholique de Louvain ([UCL](#)) at the Communication and Remote Sensing Laboratory ([TELE](#)) and she is also member of the Belgium Computer-Human Interaction Laboratory ([BCHI](#)).

The subject of her thesis is Visualization and Interaction for a Multi-sources Environment dedicated to image-guided surgery systems. Her research topics are focused on human-computer interaction (HCI) field such as modelling multimodal interfaces, model based-approach, augmented and mixed reality and multimodal interfaces for image-guided surgery.

Fore more information please go to: <http://www.isys.ucl.ac.be/bchi/members/dtr>

Publications (in relation with the workshop themes) :

<http://www.isys.ucl.ac.be/bchi/members/dtr/publications.htm>

Desired project(s) to work on :

- main project : Project 4 (project leader during weeks 3 and 4)