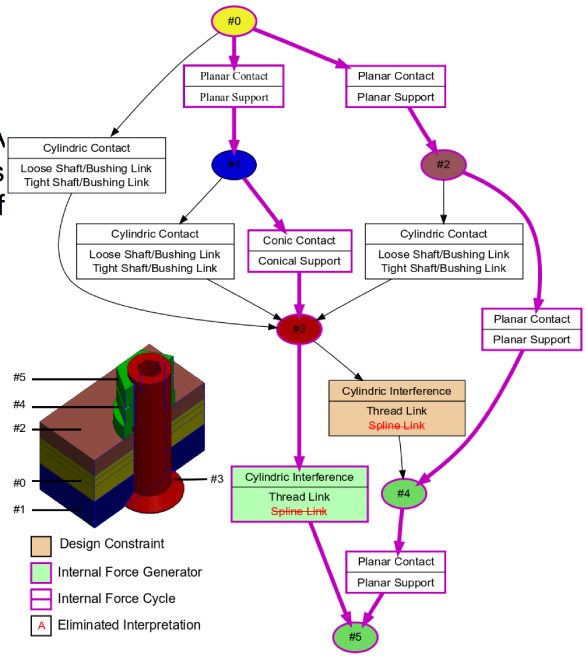
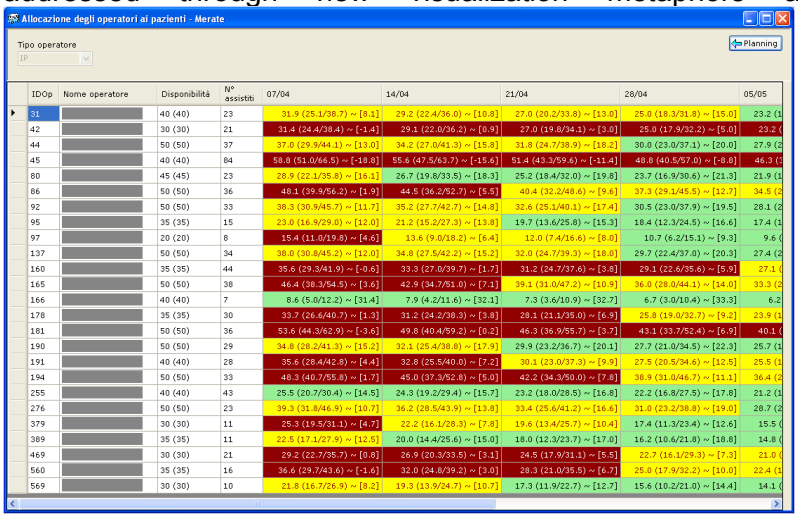
Visionair seminar, monday 19th of november
2pm-4pm, in C219 room.

Ahmad Shahwan (PhD student at G-SCOP)

Qualitative Behavioral Reasoning of DMUs: A method to infer components functional properties given their digital mock-up based on the analysis of their geometric interactions.



Ettore Lanzaronne (CNR-Imati, VISIONAIR guest)
The aim of the project is then to define and implement a new visualization framework for the high amount of data related to human resource activity planning in Home Care. Complexity is addressed through new visualization metaphors as well as interactive surface.