



Universidade Federal do Rio Grande do Norte  
Centro de Ciências Exatas e da Terra  
Depto de Informática e Matemática Aplicada  
Programa de Pós-graduação em Sistemas e Computação  
Campus Universitário - Lagoa Nova  
59072-970 Natal, RN  
T (55) (84) 3215 3814 ext. 1.208  
[mam@dimap.ufrn.br](mailto:mam@dimap.ufrn.br)

Highlights for the manuscript:

***$\pi$ SOD-M: A Methodology for Building Service-Oriented Applications in the Presence of Non-Functional Properties***

- We propose an MDA methodology for developing Service Based Applications.
- The methodology allows the early specification of non-functional requirements.
- The meta-models are given for each abstraction level.
- An industrial case is developed.