

Tutorial on SAR, InSAR, PSInSAR

SARPROZ

The **SAR** processing tool by **PeriZ**

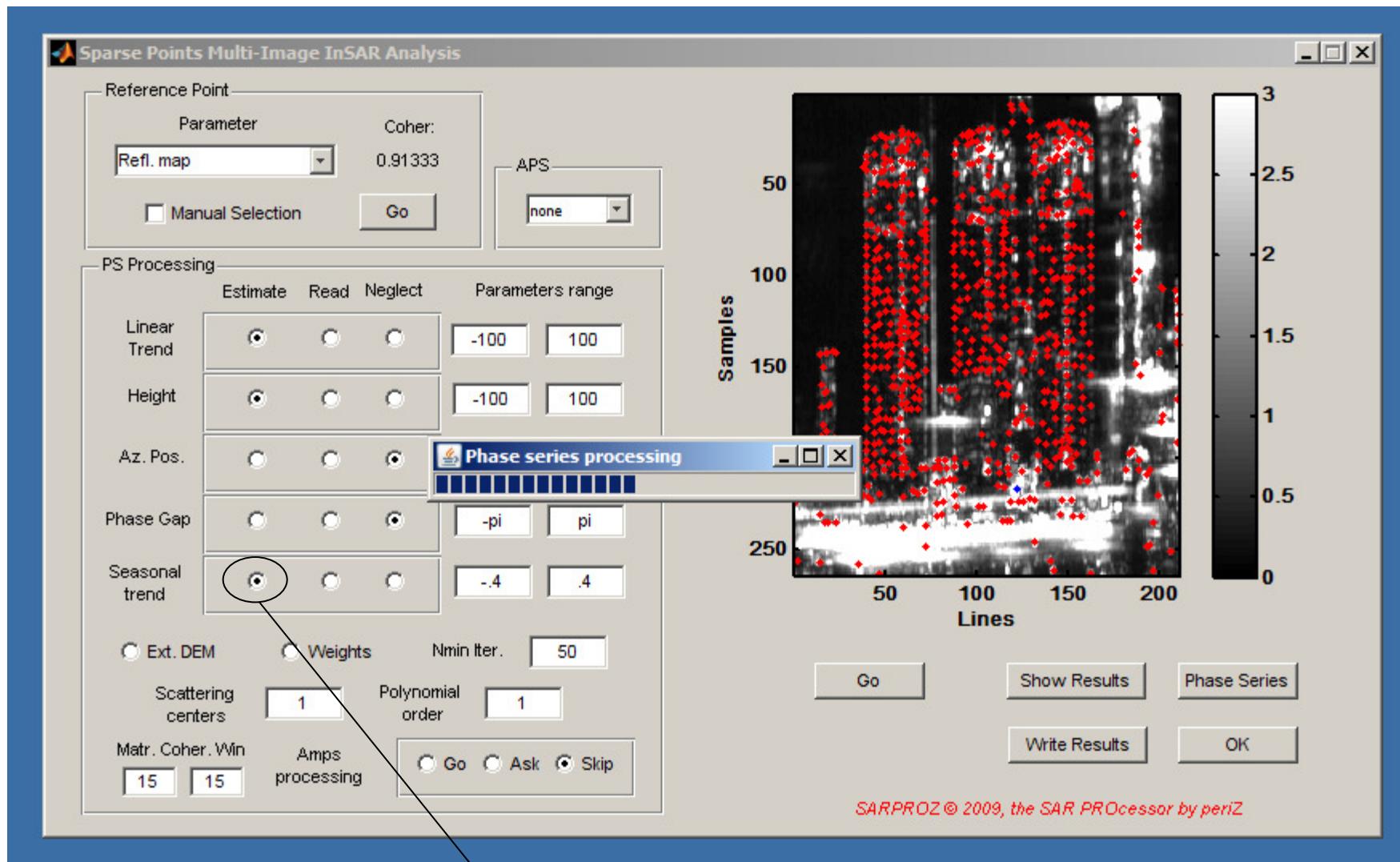
http://ihome.cuhk.edu.hk/~b122066/index_files/download.htm

Part V

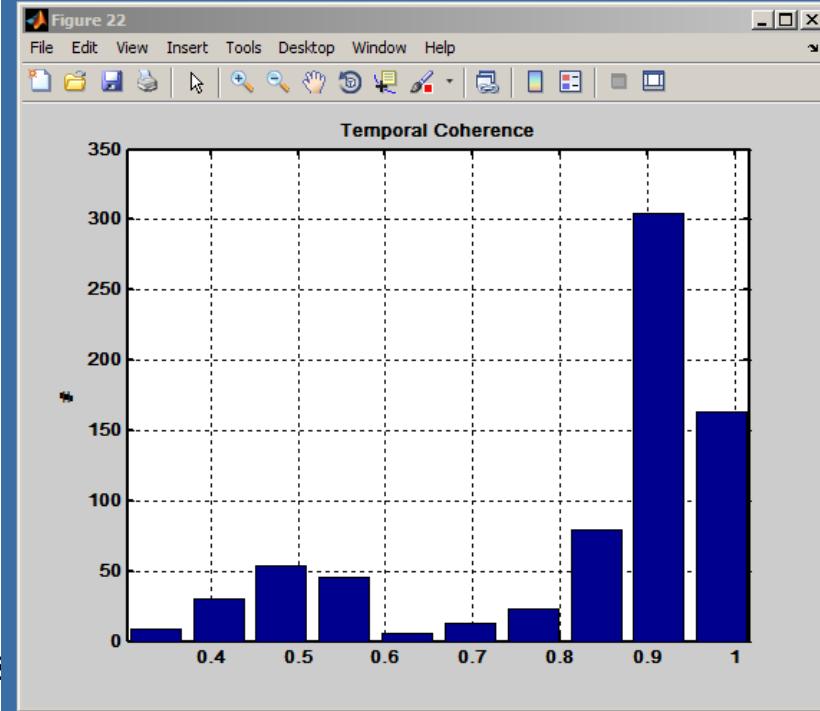
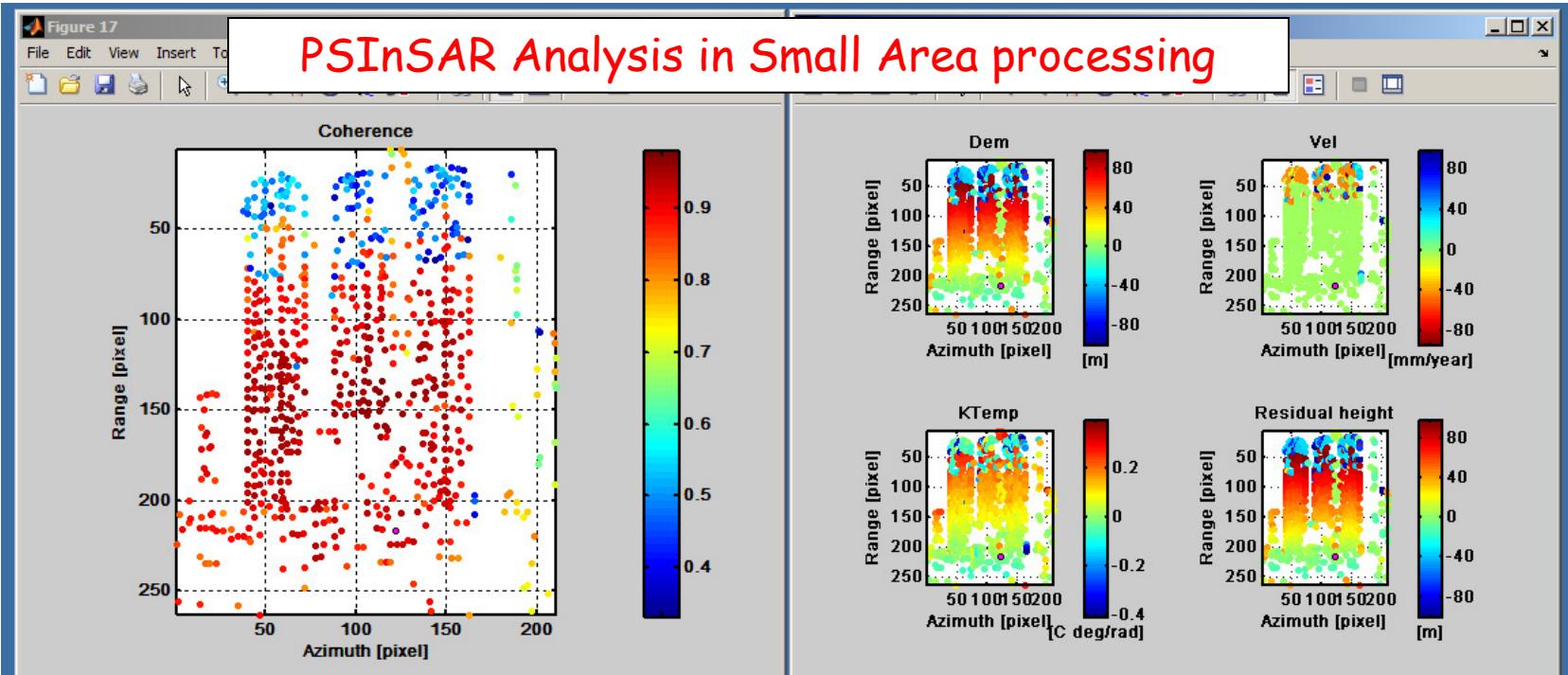
Petronas University of Technology UTP

Small area processing (II)

PSInSAR Analysis in Small Area processing

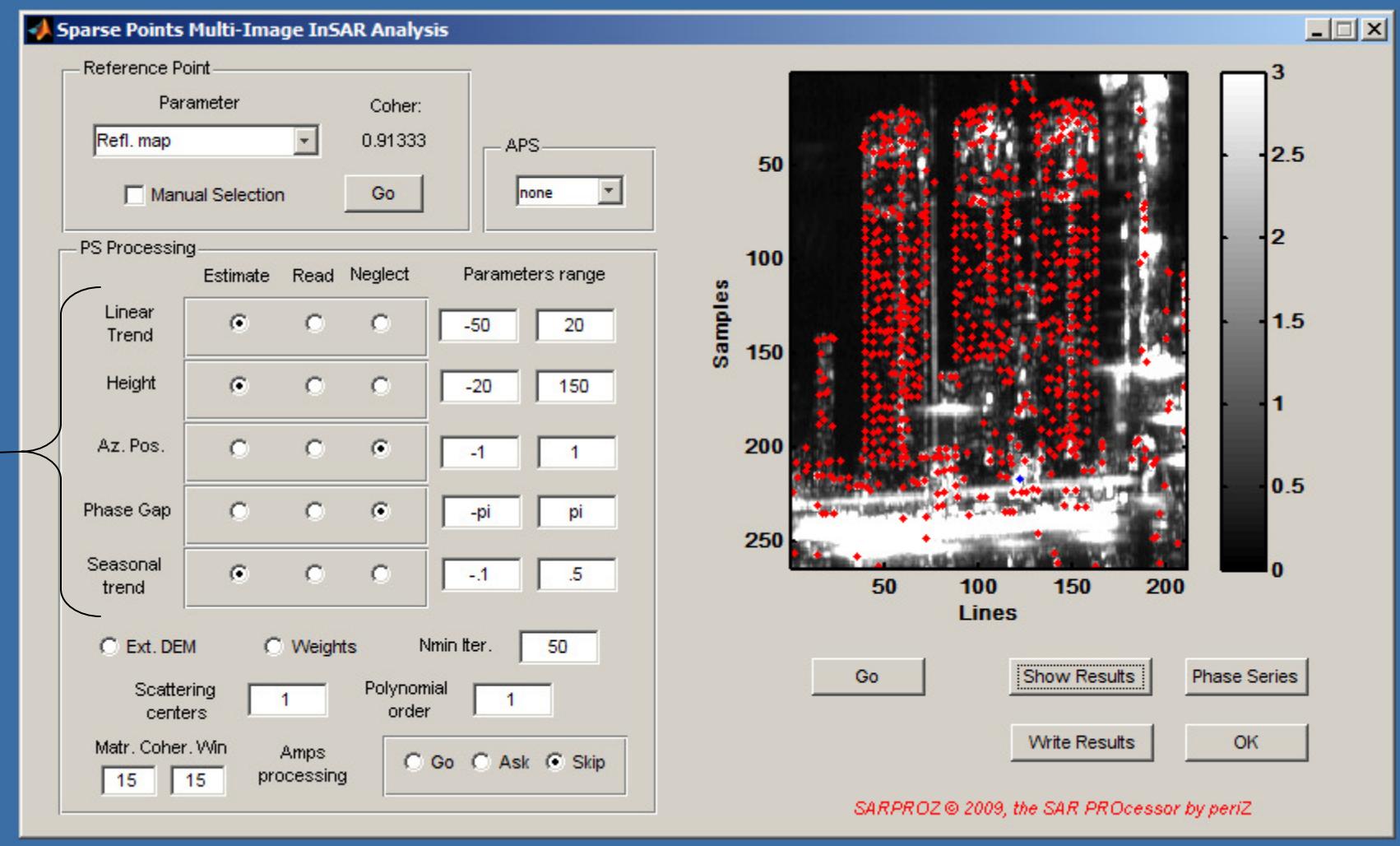


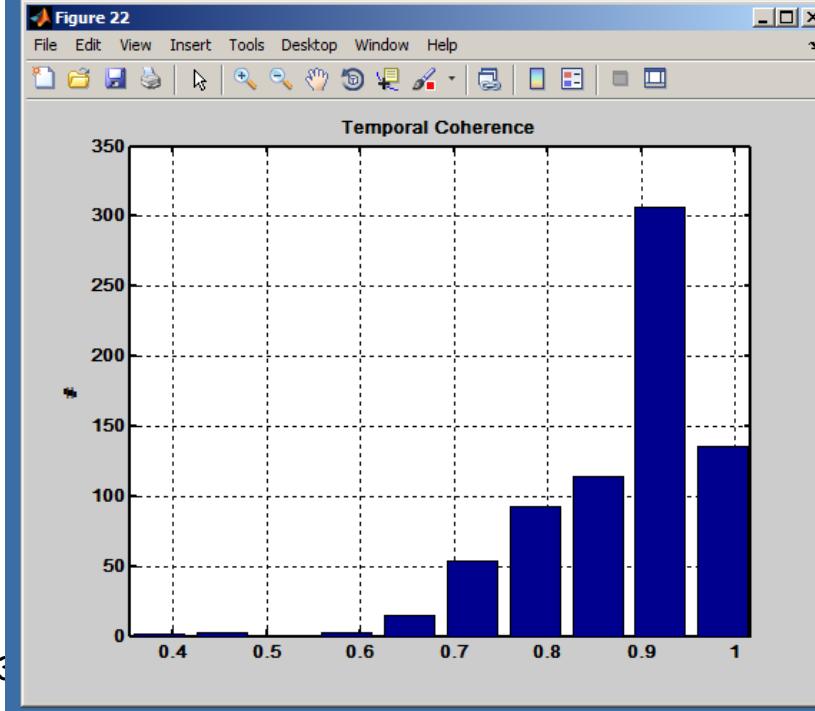
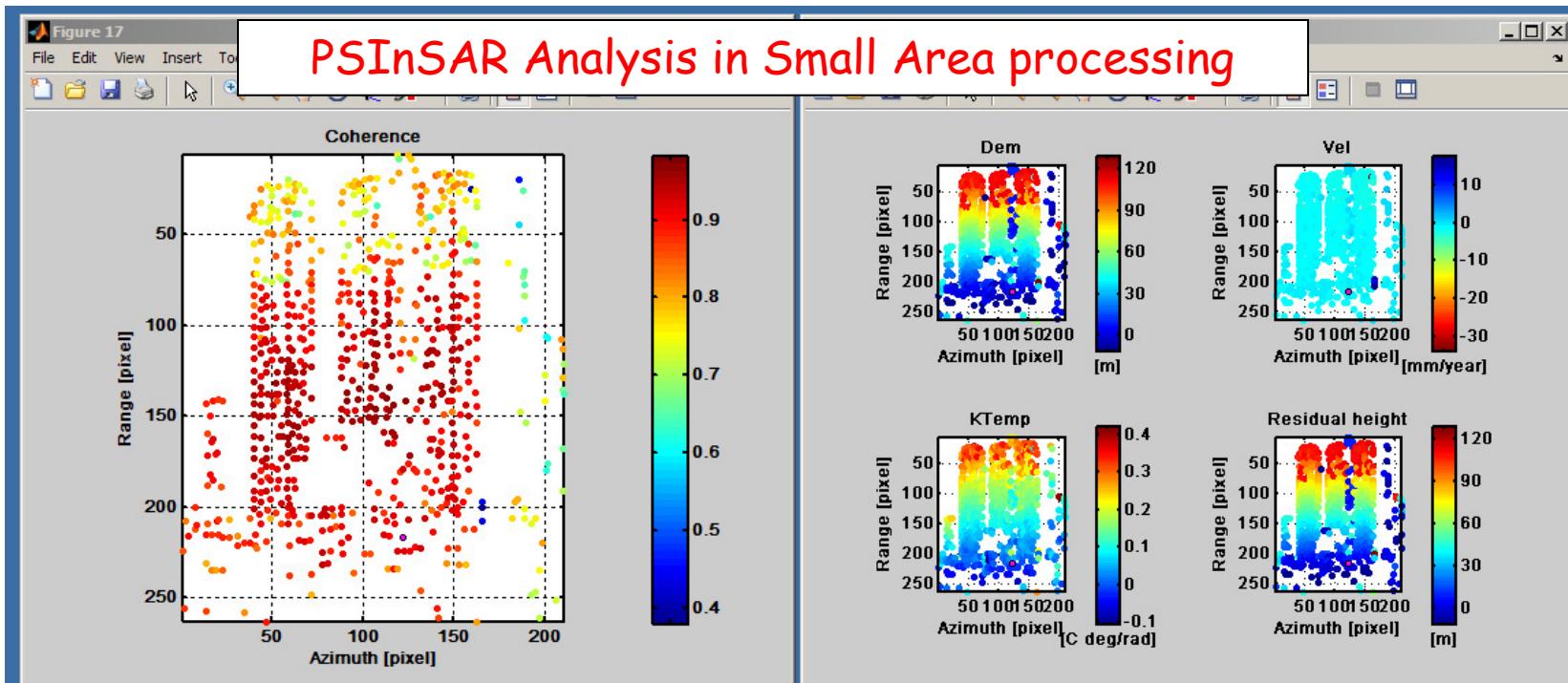
Estimating also the seasonal trend



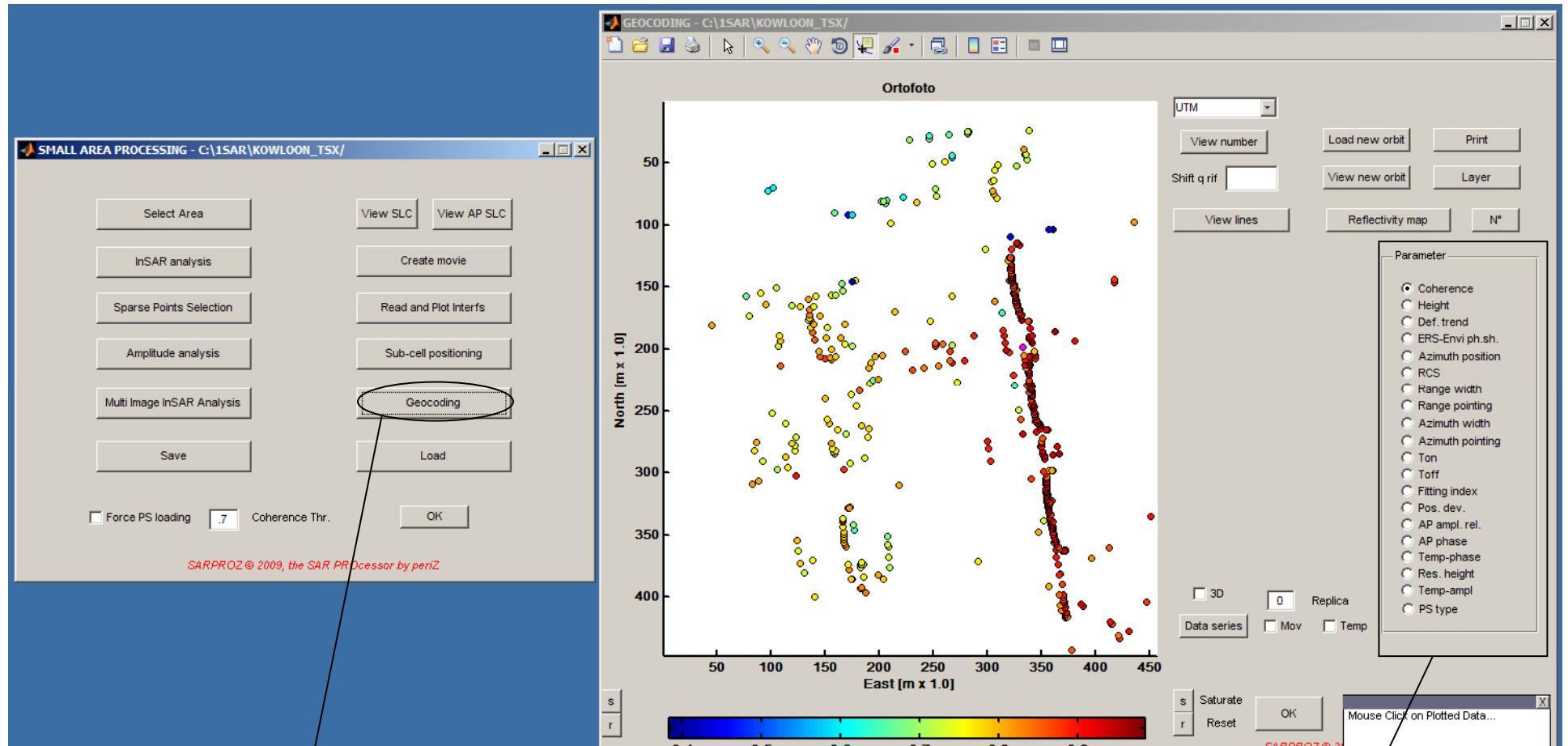
PSInSAR Analysis in Small Area processing

Different range of parameters to estimate



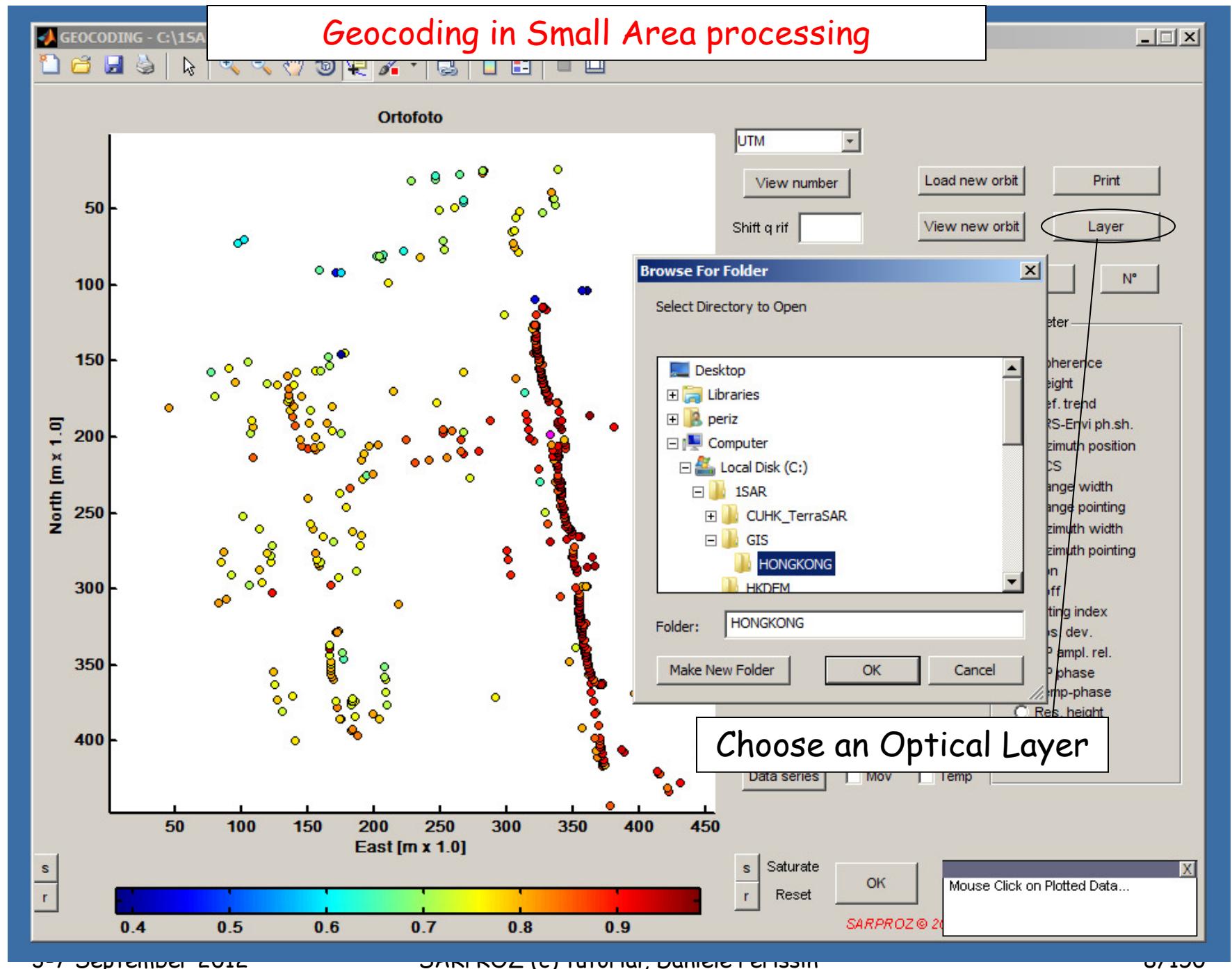


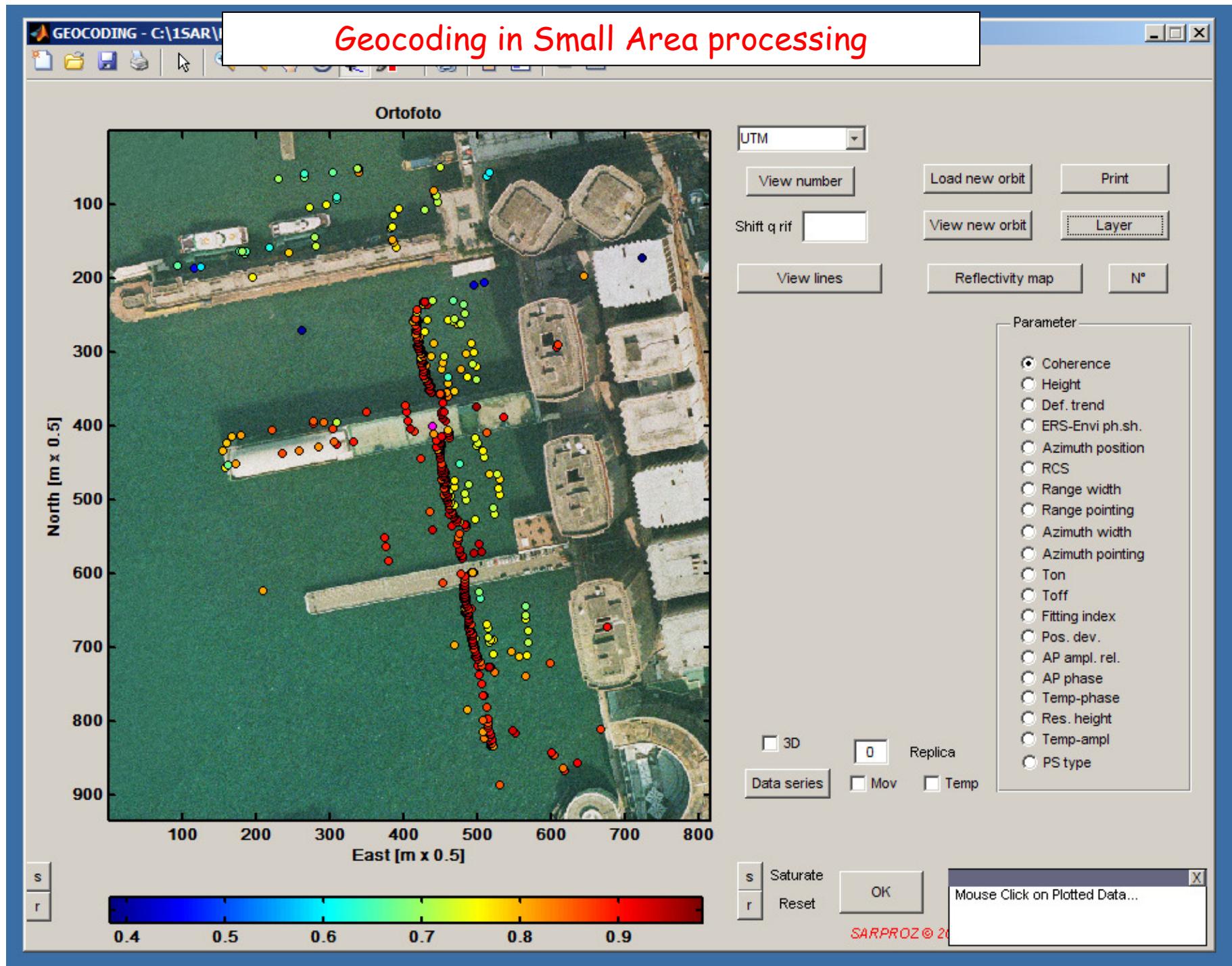
Geocoding in Small Area processing

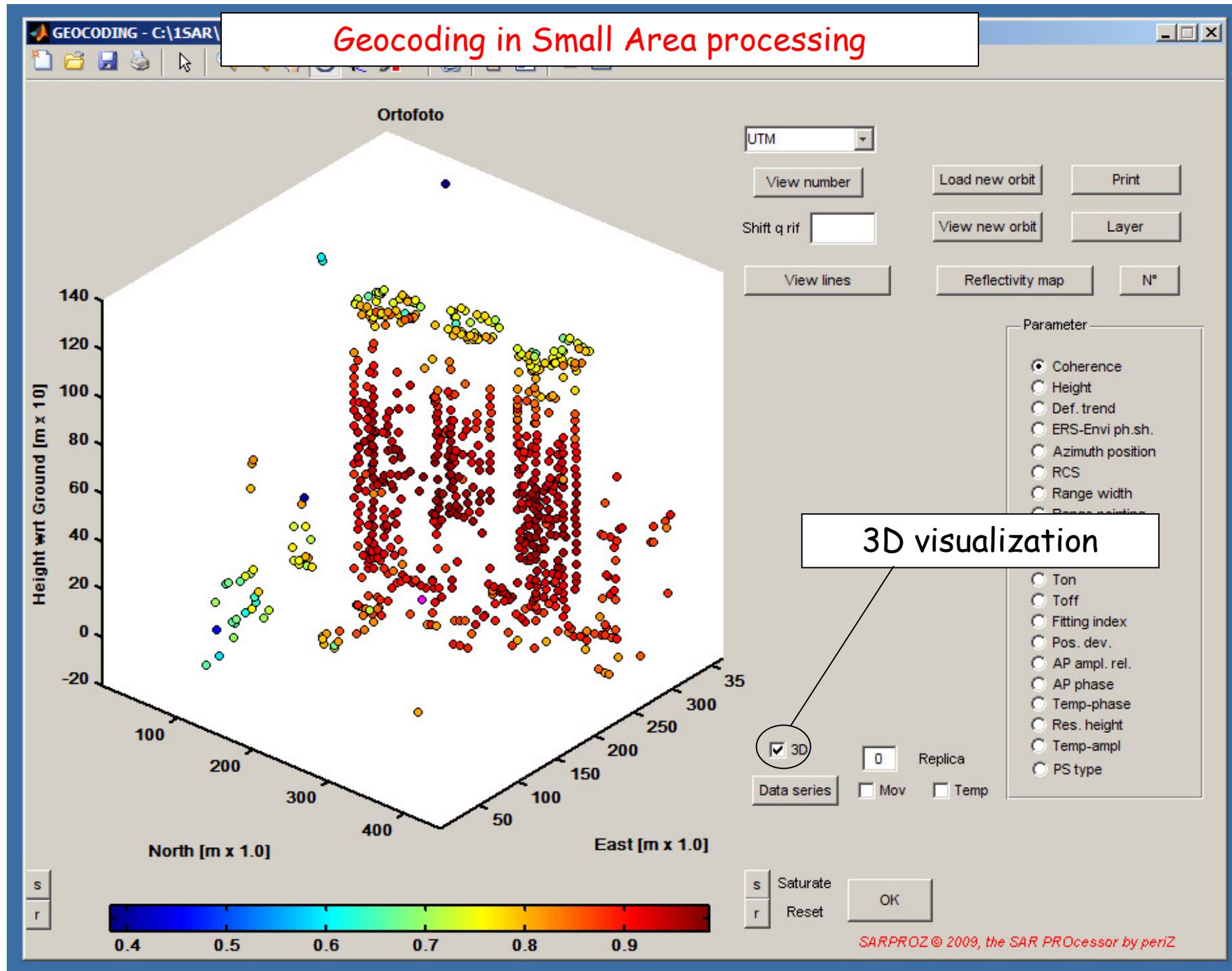


Results Geocoding

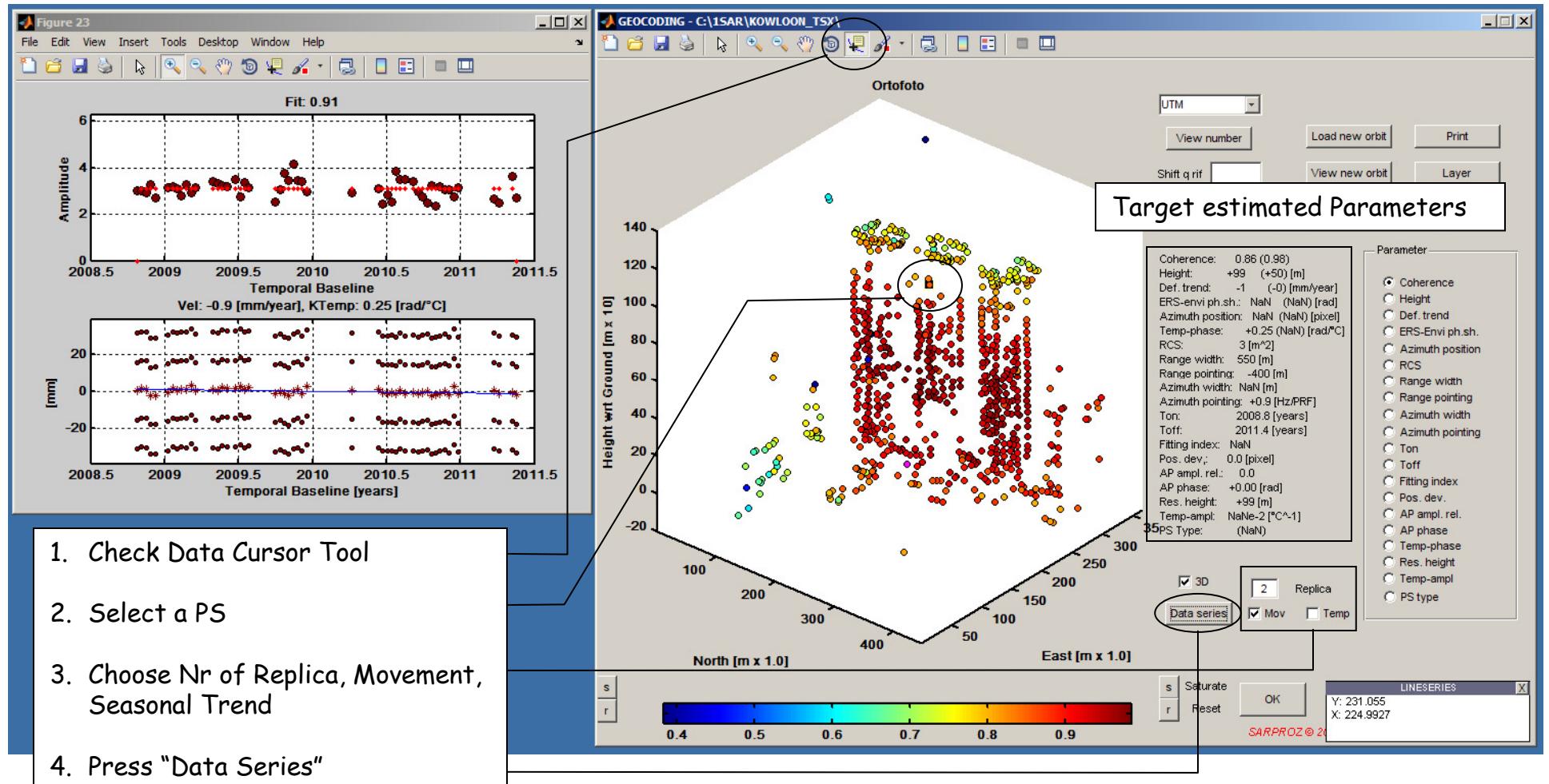
Choose the parameter
to display



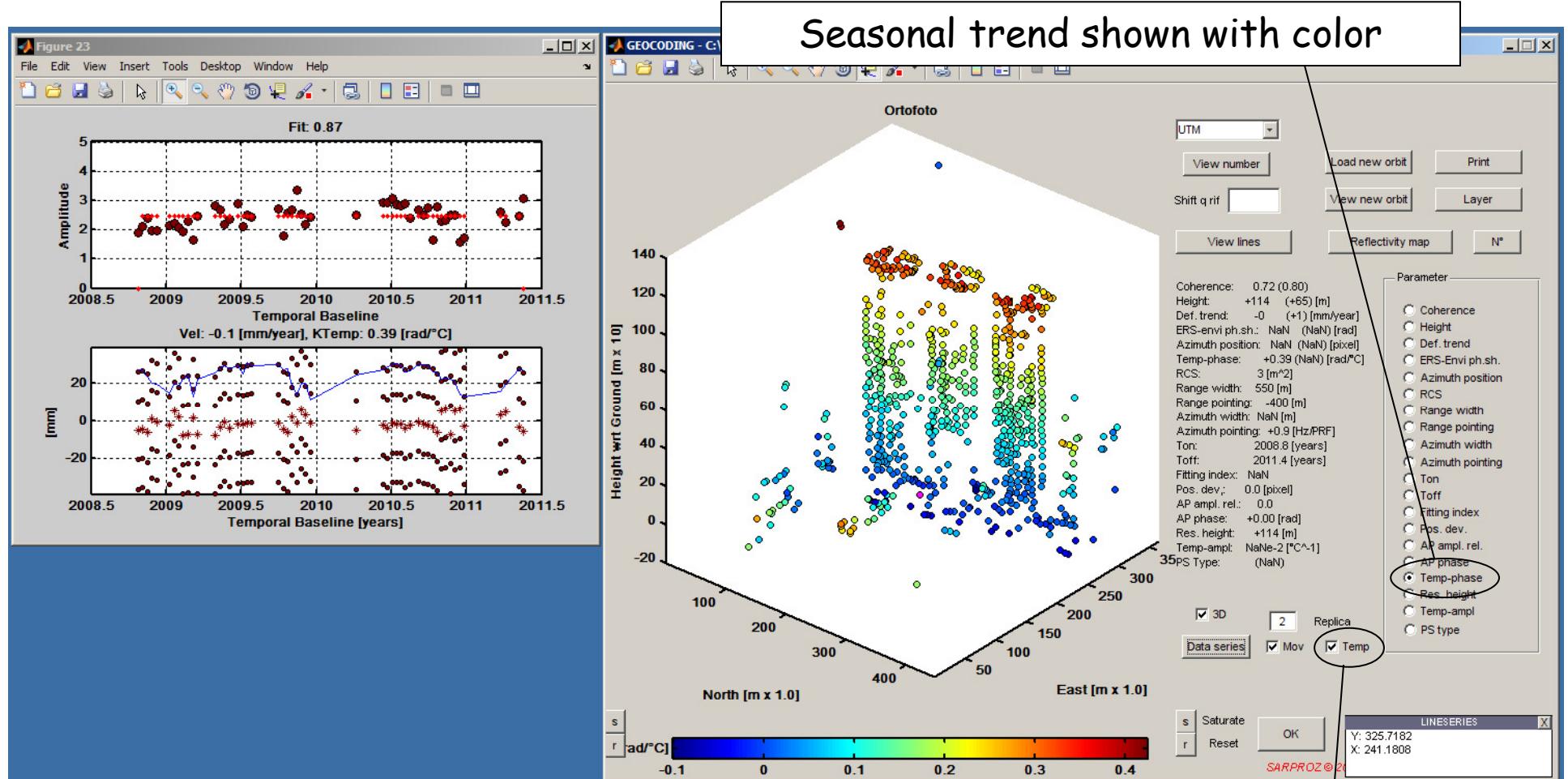


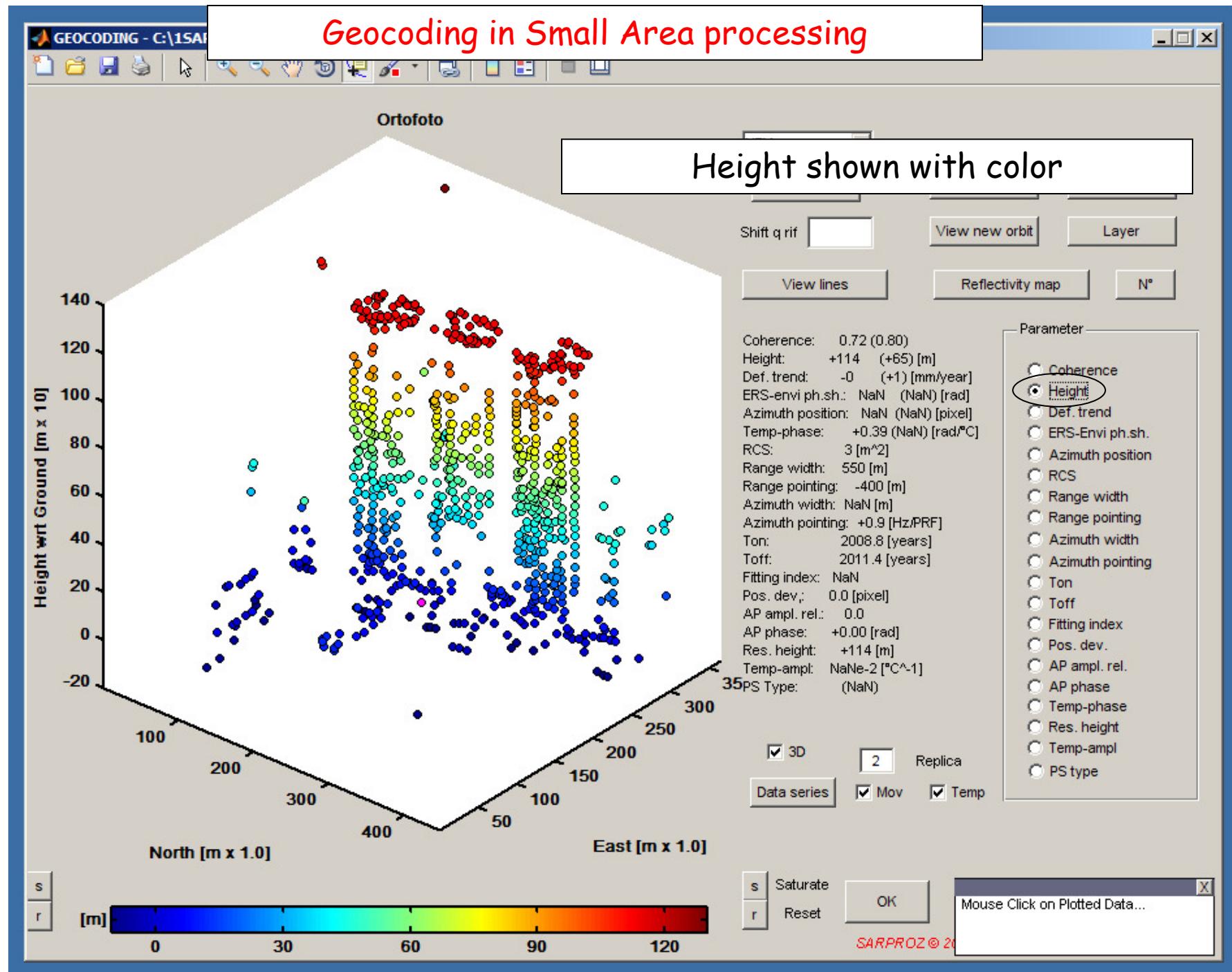


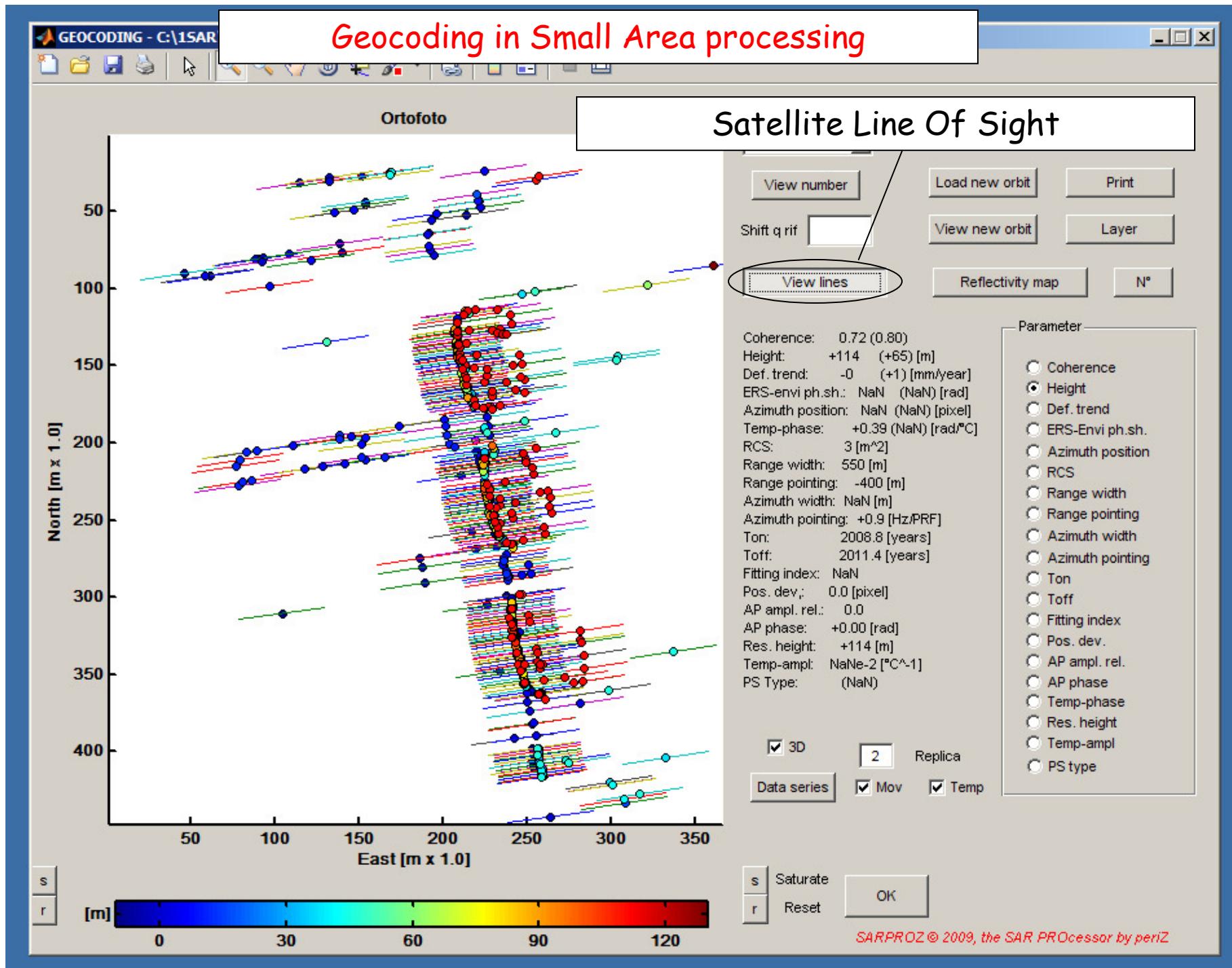
Geocoding in Small Area processing

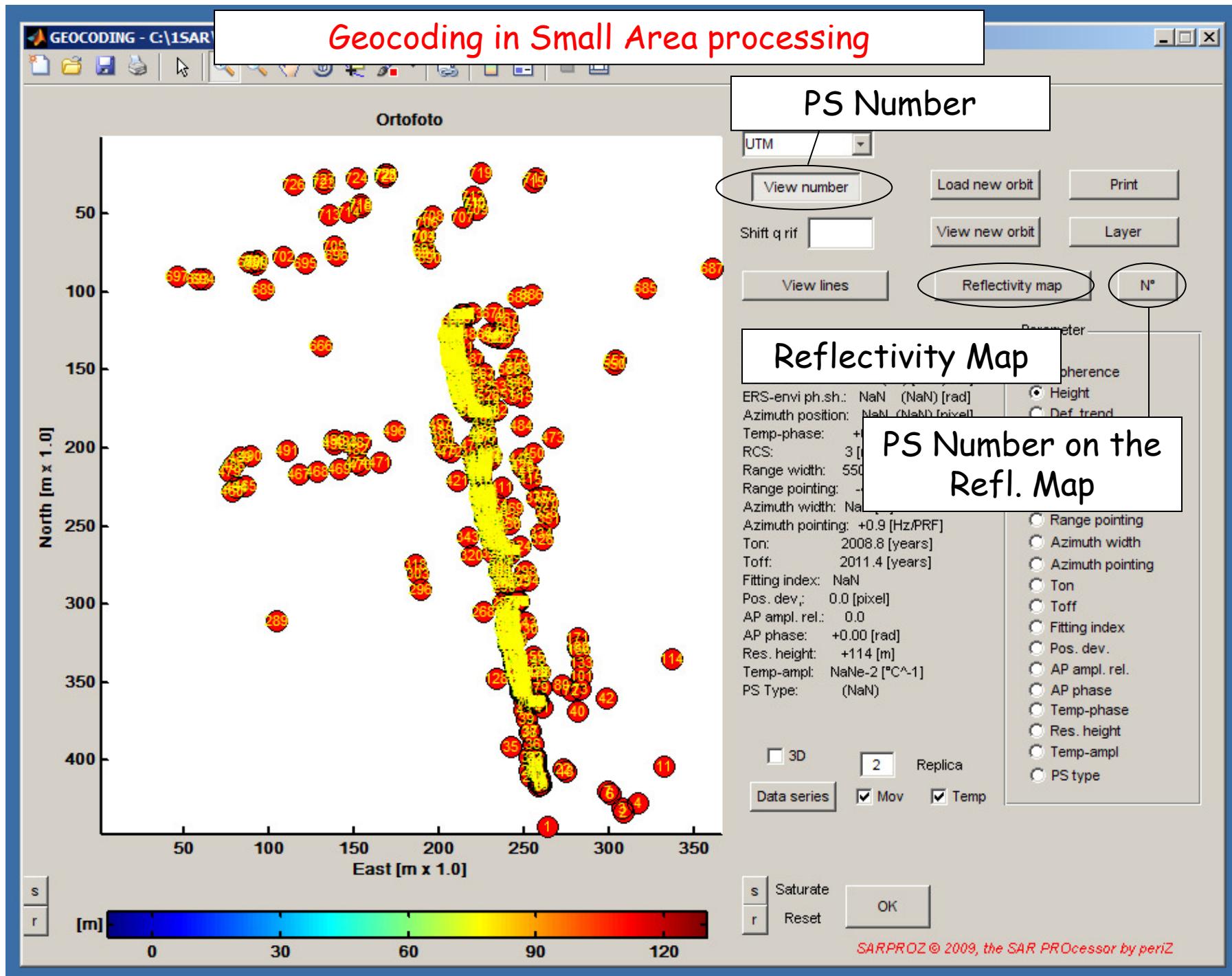


Geocoding in Small Area processing

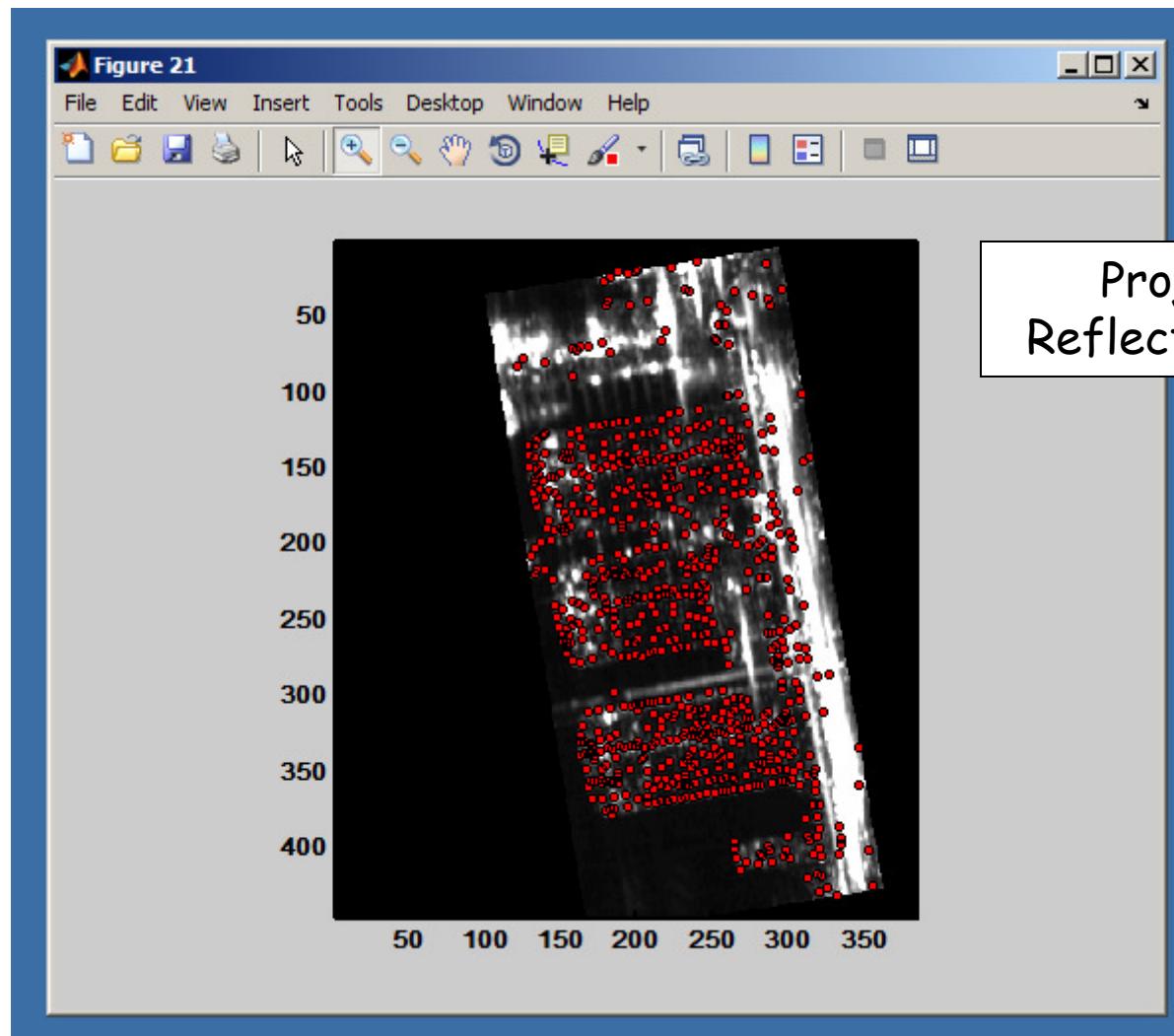




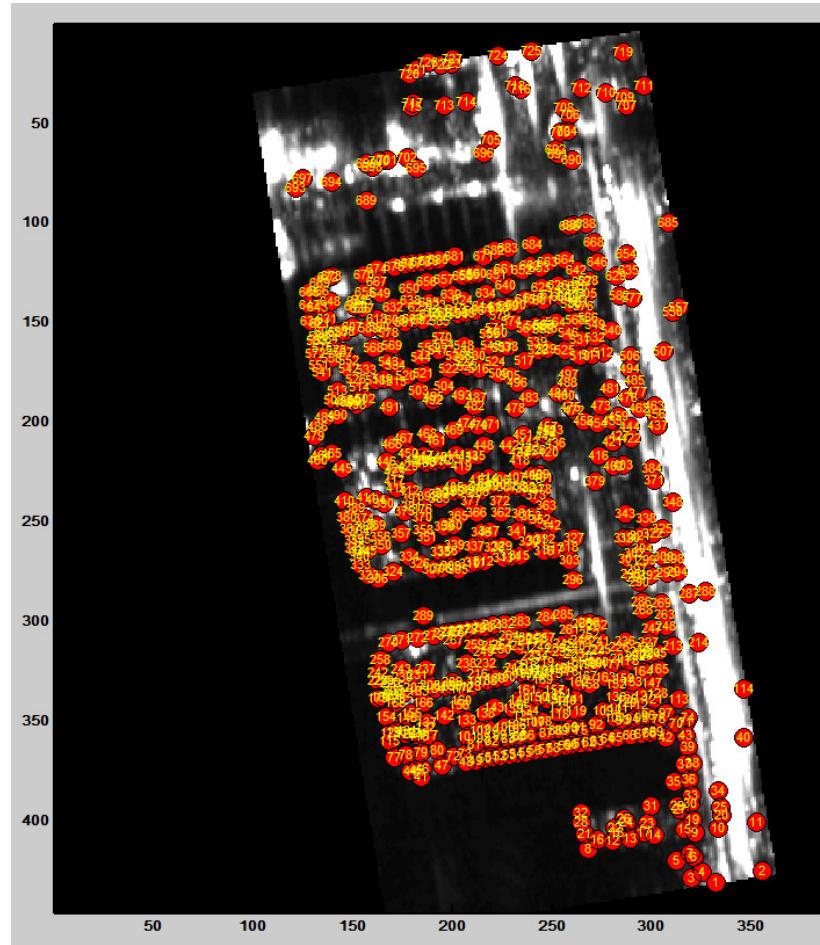




Geocoding in Small Area processing



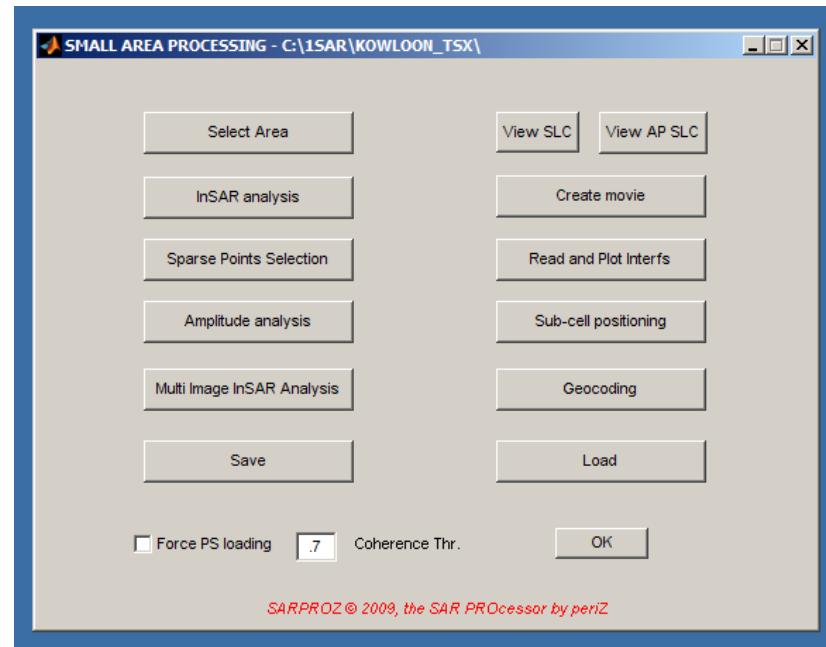
Geocoding in Small Area processing



Projected
Reflectivity Map
with PS Number

Small Area processing

Save the area



Load the area

