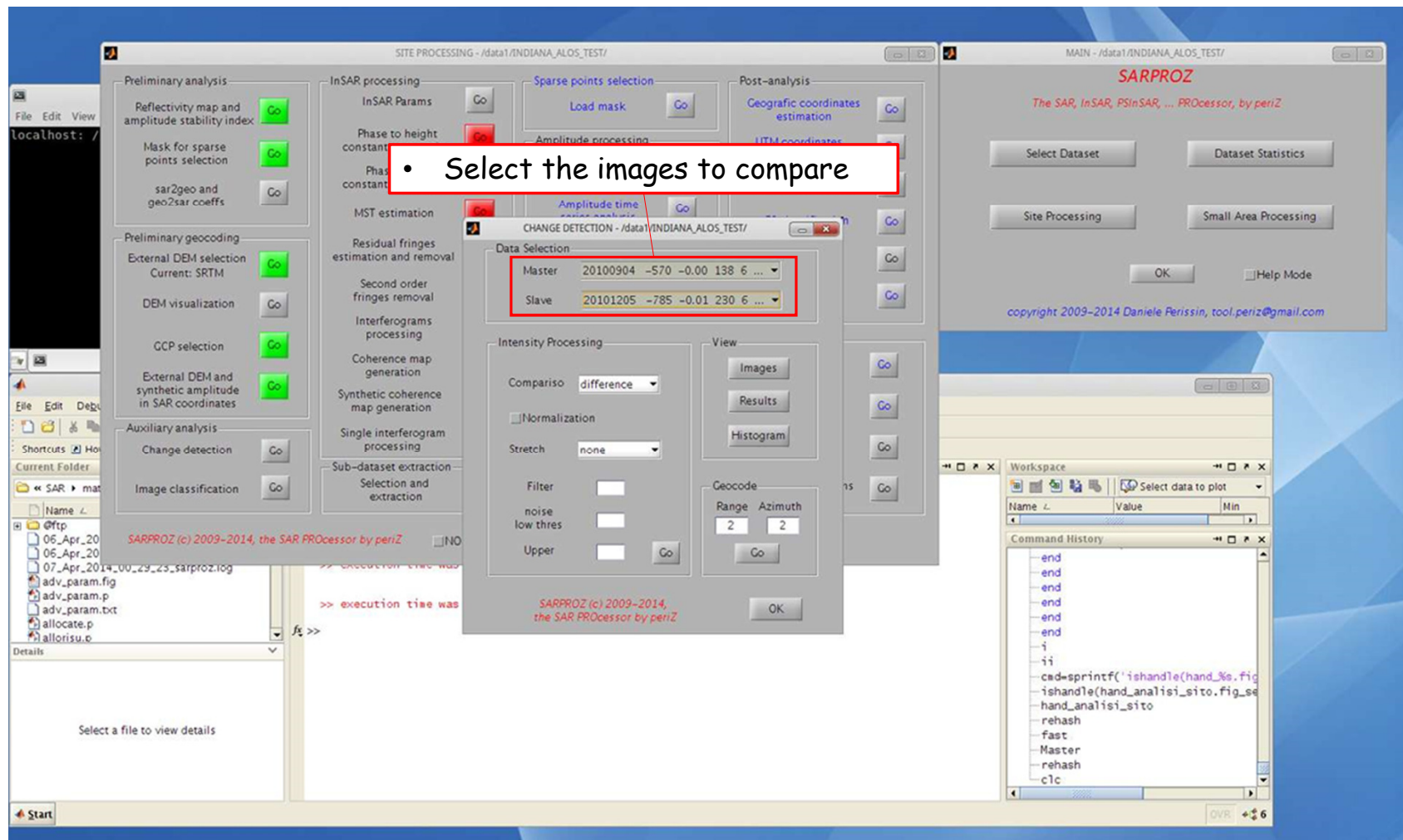
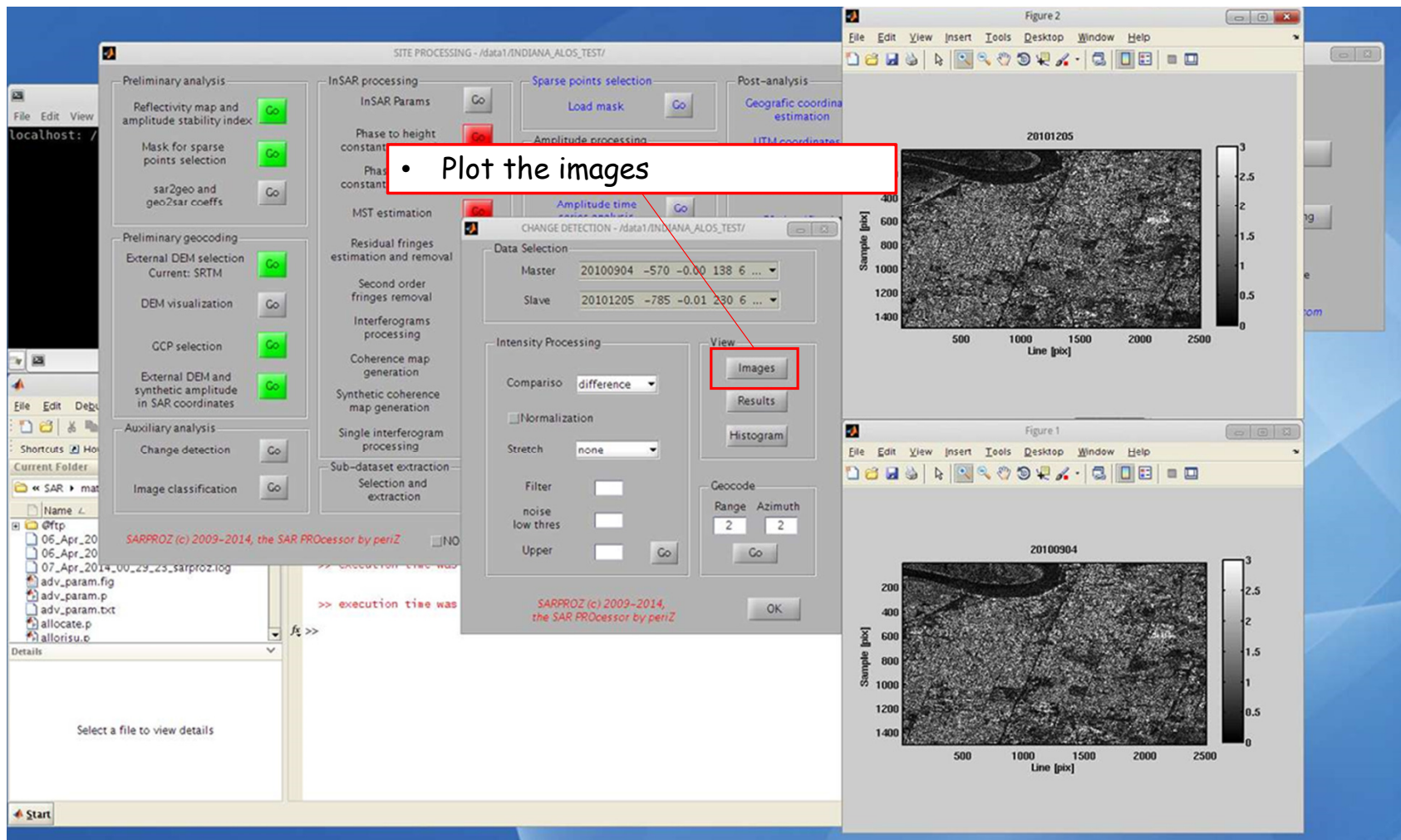


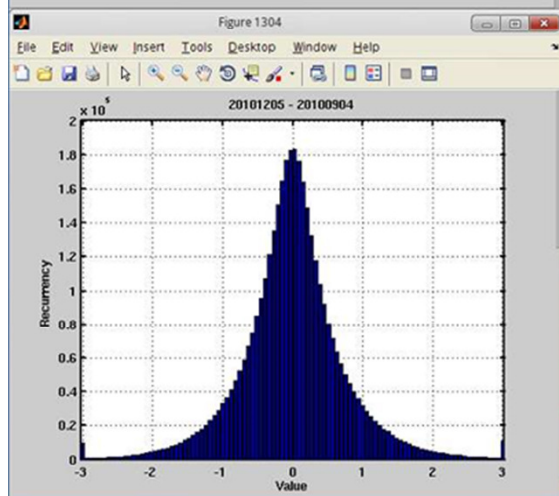
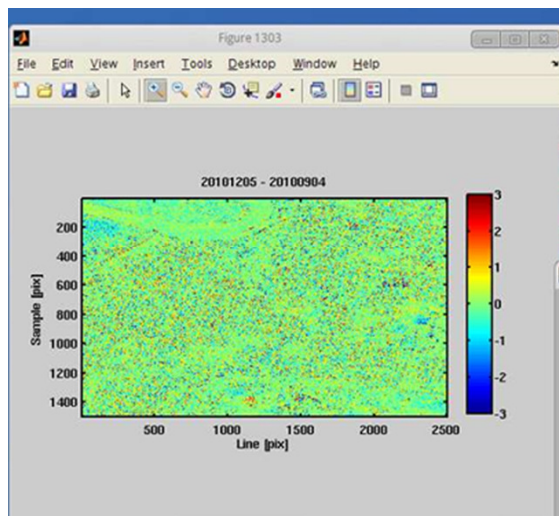
- Change detection module











File Edit View Insert Tools Desktop Window Help

:/data1/INDIANA\_ALOS\_TEST/

Sparse points selection

Load mask

Post-analysis

Geographic coordinates estimation

UTM coordinates estimation

DEM post-analysis

Amplitude processing

Images fine equalization

Amplitude time

CHANGE DETECTION - /data1/INDIANA\_ALOS\_TEST/

Data Selection

Master 20100904 -570 -0.00 138 6 ...

Slave 20101205 -785 -0.01 230 6 ...

Intensity Processing

Comparison difference

Normalization

Stretch none

Filter

noise low thres -3

Upper 3

View

Images

Results

Histogram

Geocode

Range Azimuth

2 2

OK

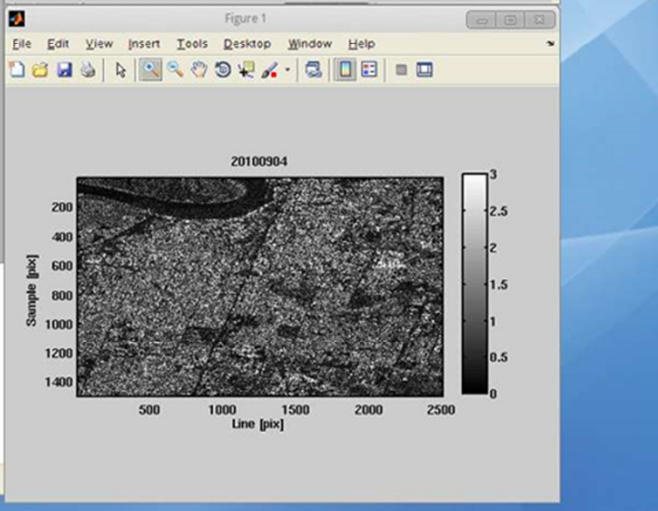
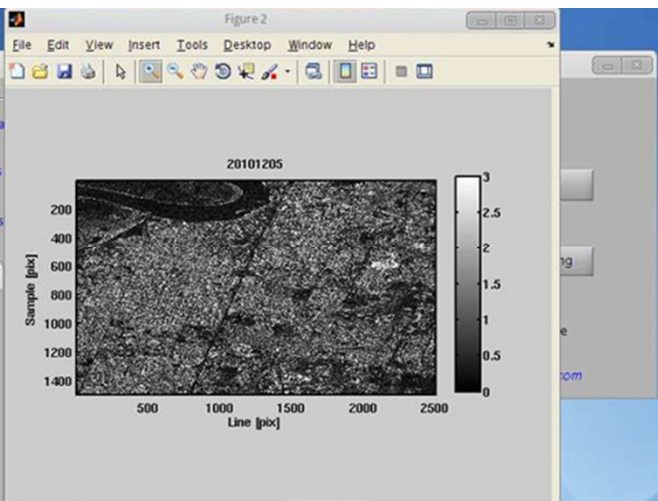
SARPROZ (c) 2009-2014,  
the SAR PROcessor by periz

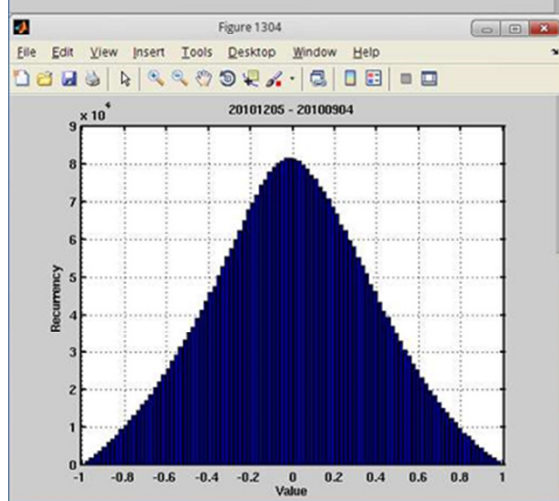
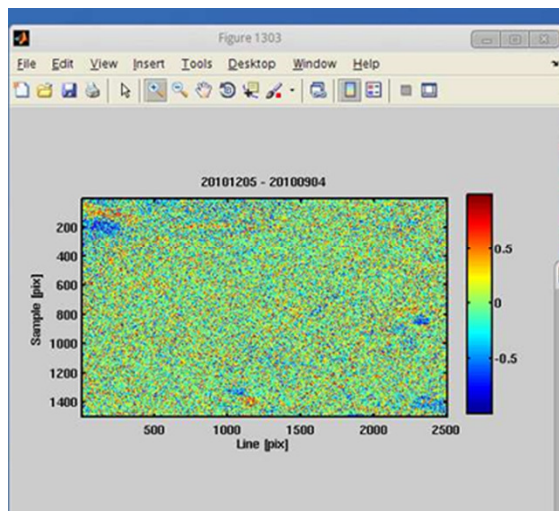
tection seconds.

tection seconds.

tection seconds.

tection seconds.





Go

Sparse points selection

Load mask

Go

Amplitude processing

Images fine equalization

Go

Amplitude time

Go

Post-analysis

Geographic coordinates estimation

UTM coordinates estimation

DEM post-analysis

CHANGE DETECTION - /data1/INDIANA\_ALOS\_TEST/

Data Selection

Master 20100904 -570 -0.00 138 6 ...

Slave 20101205 -785 -0.01 230 6 ...

Intensity Processing

Comparison difference

☒ Normalization

Stretch none

Filter

noise

low thres

Upper

Go

View

Images

Results

Histogram

Geocode

Range 2 Azimuth 2

Go

OK

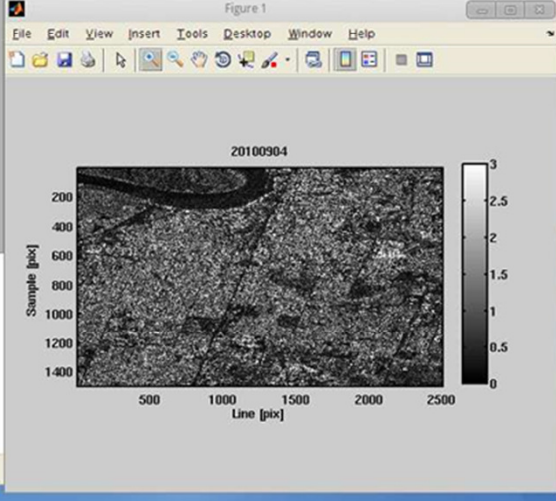
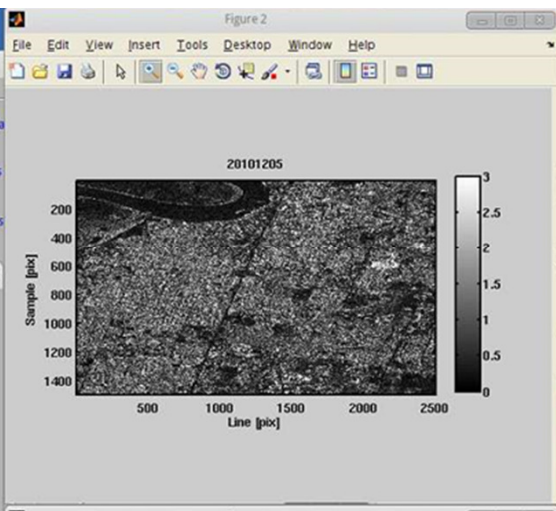
SARPROZ (c) 2009-2014,  
the SAR PROcessor by periz

tection seconds.

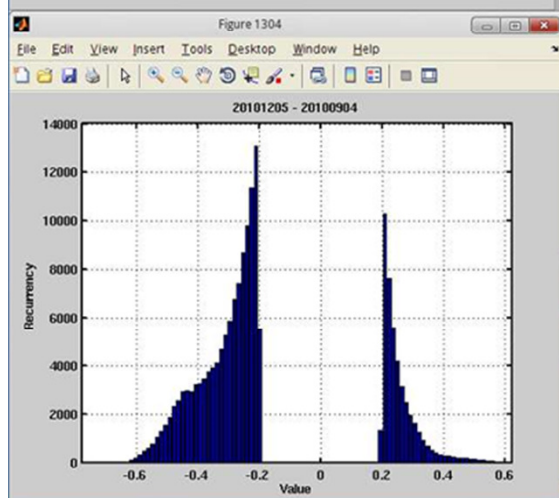
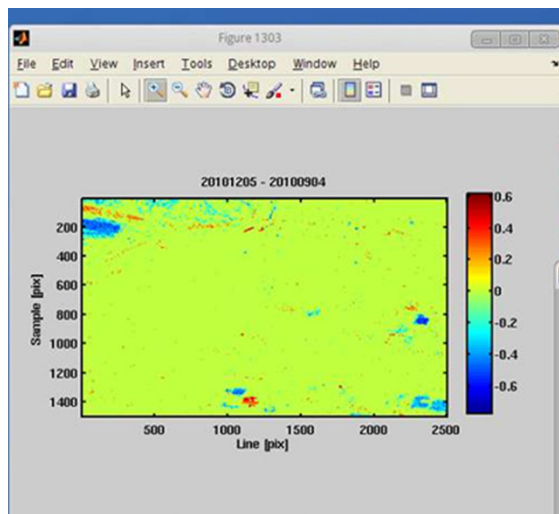
tection seconds.

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Go

Sparse points selection

Load mask

Go

Amplitude processing

Images fine equalization

Go

Amplitude time

Go

Post-analysis

Geographic coordinates estimation

UTM coordinates estimation

DEM post-analysis

CHANGE DETECTION - /data1/INDIANA\_ALOS\_TEST/

Data Selection

Master 20100904 -570 -0.00 138 6 ...

Slave 20101205 -785 -0.01 230 6 ...

Intensity Processing

Comparison difference

☒ Normalization

Stretch none

Filter 10

noise low thres .2

Upper

Go

View

Images

Results

Histogram

Geocode

Range 2 Azimuth 2

Go

OK

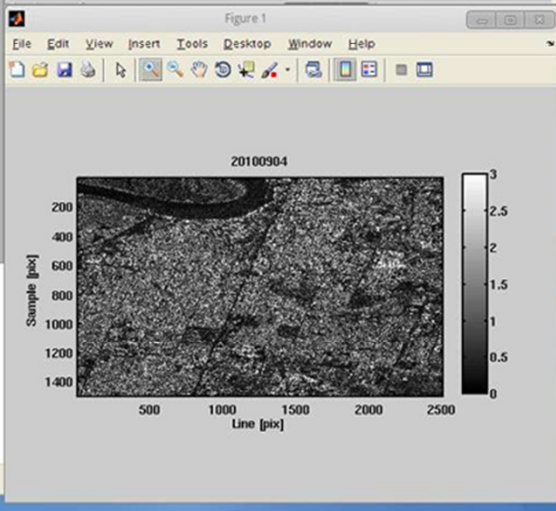
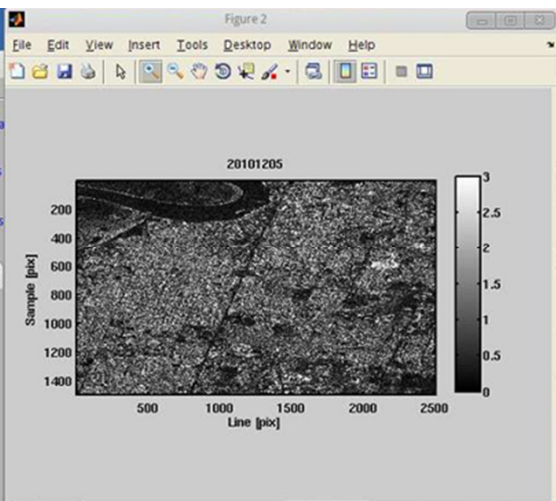
SARPROZ (c) 2009-2014,  
the SAR PROcessor by periz

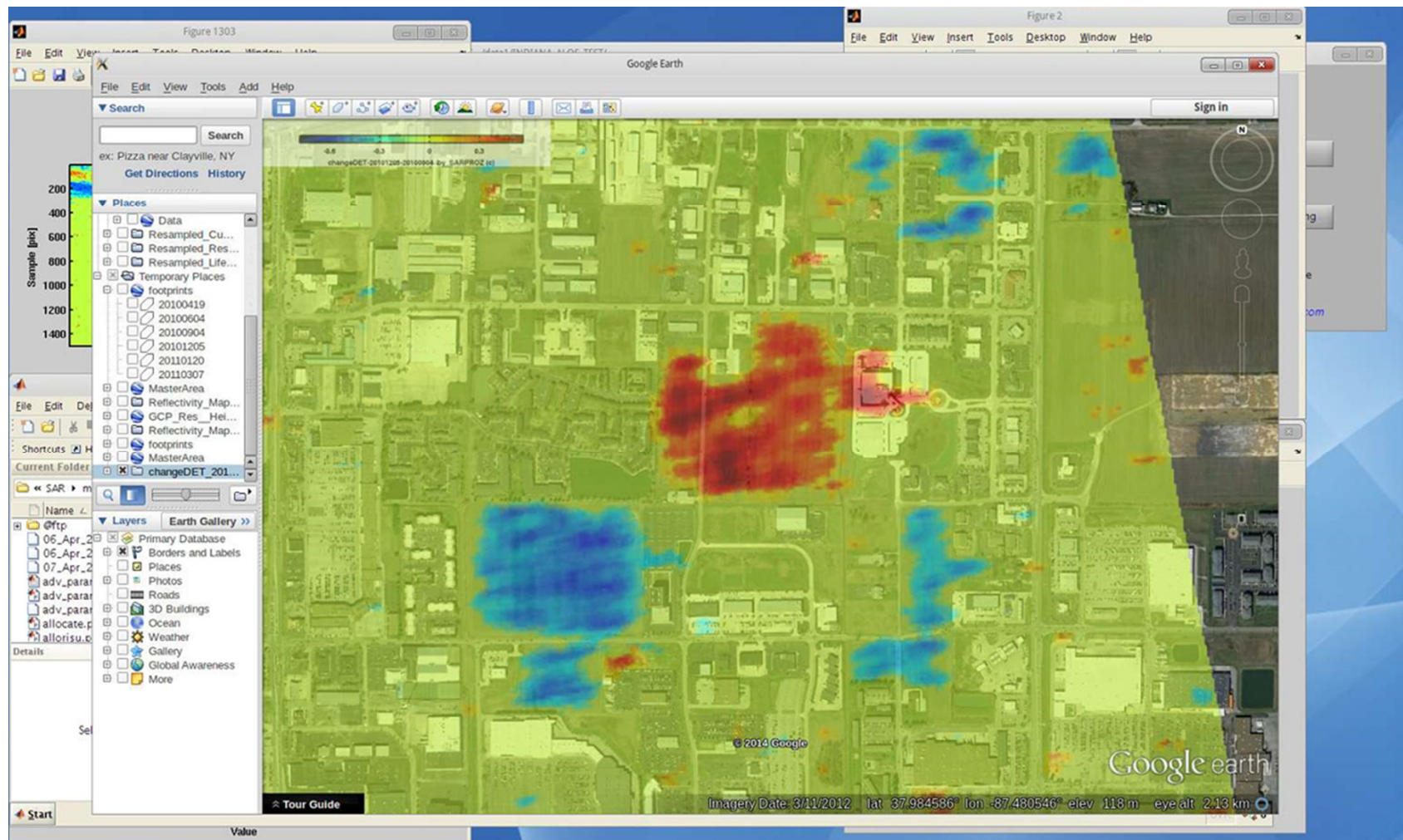
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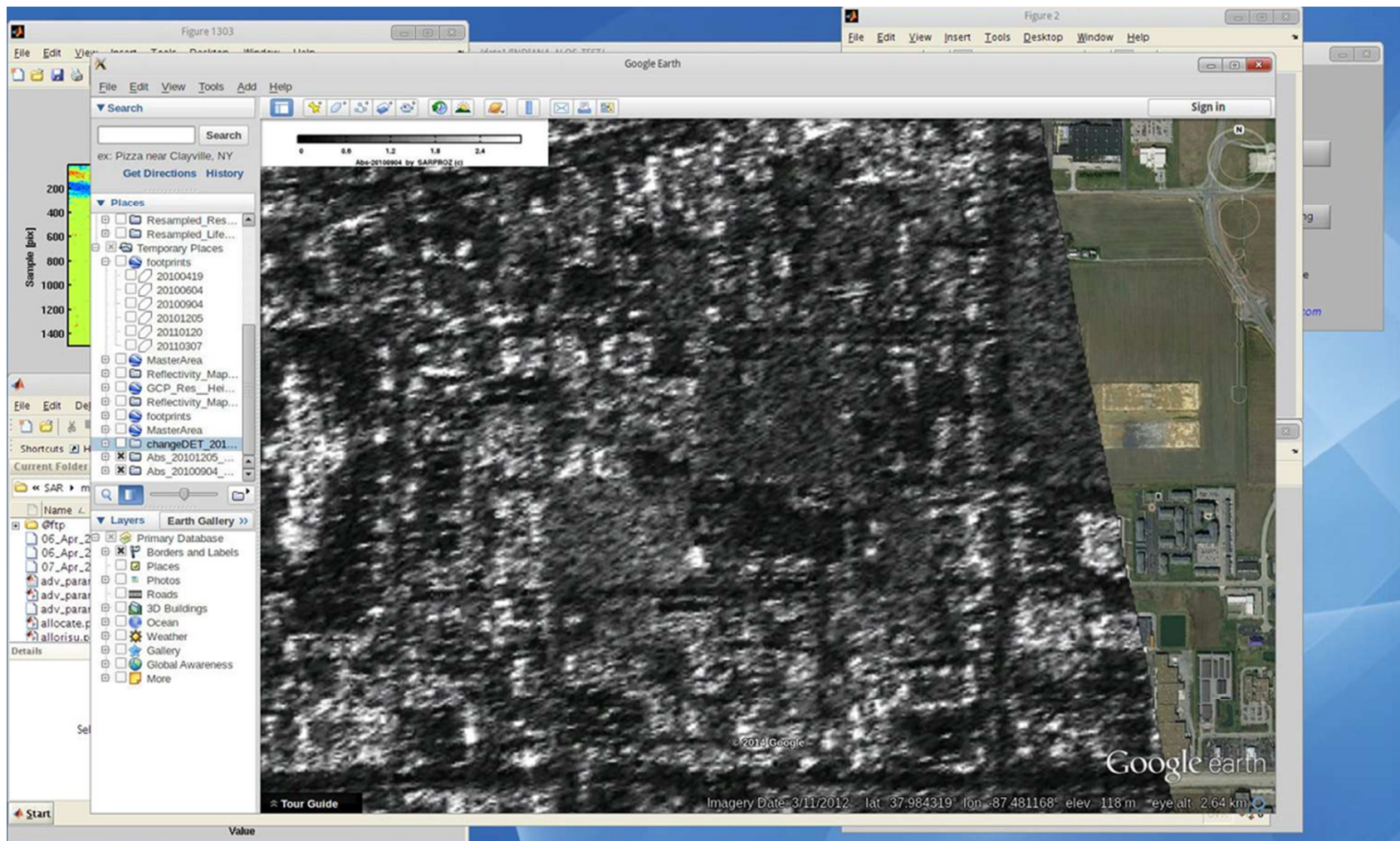
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tection seconds.

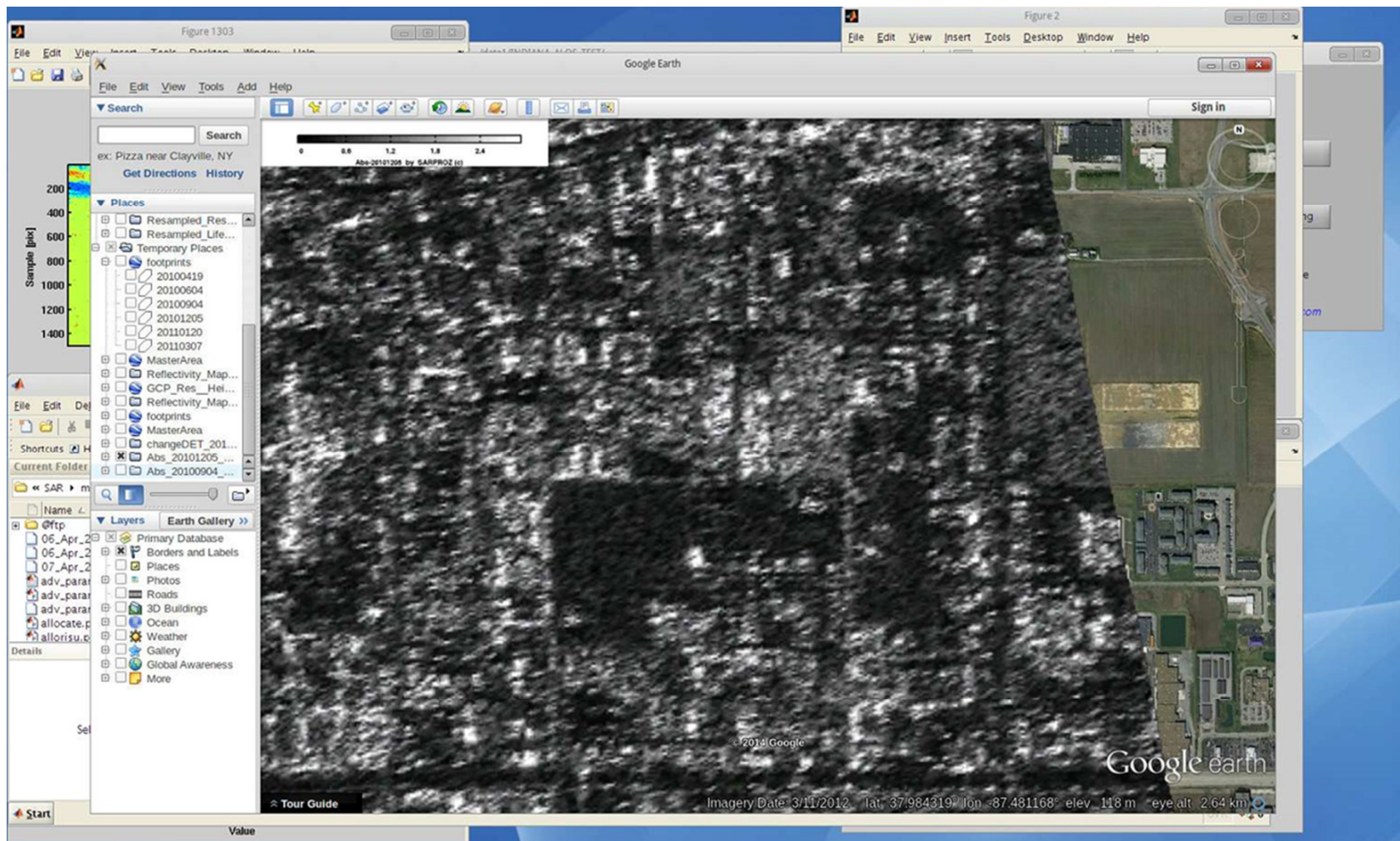


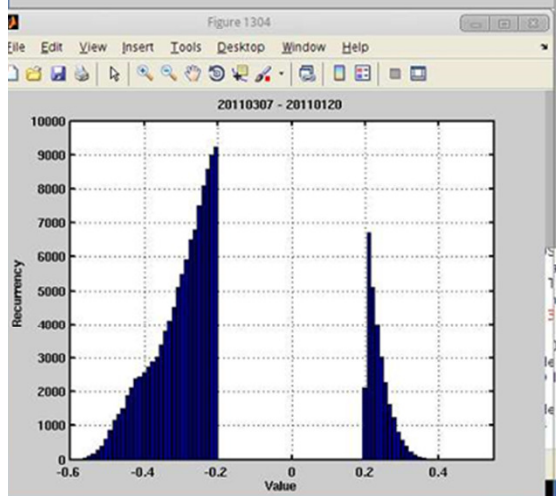
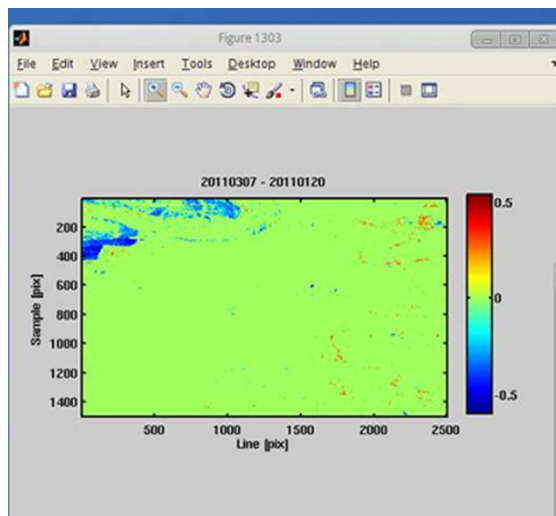












CHANGING DETECTION - /data1/INDIANA\_ALOS\_TEST/

Data Selection

Master: 20110120 -1249 -0.00 276 6 ...

Slave: 20110307 -1834 -0.00 322 6 ...

Intensity Processing

Comparison: difference

☒ Normalization

Stretch: none

Filter: 10

noise low thres: .2

Upper: [ ] Go

View

Images

Results

Histogram

Geocode

Range: 2 Azimuth: 2

Go

OK

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the SAR PROcessor by periz

samples, type: 3

samples, type: 3

OS\_TEST/RESULTS/GE0/Abs\_20110307\_2.2.kaz written

ly

32.15s.

