



Data Acquisition



Raw to Image



Image to Information



Desktop to World



From Earth to Image Distribution



Juergen Dold



Geospatial Solutions Division - from CAPTURE to DELIVER

Integrating products: Flight Planning & Control, Inertial Attitude and Positioning System, Gyro-stabilized Sensor Mount

FPES/FCMS IPAS PAV80

New

Airborne Pushbroom and Frame Sensors

ADS80 RCD100 RCD105

New

New

New

Airborne Laser Scanners

ALS60 ALS CM

New

New

Terrestrial Laser Scanners

HDS 6100 Scan Station C10 HDS 4400

New

Photogrammetry & Remote Sensing

XPro LPS ERDAS IMAGINE

Point Cloud Software

Cyclone Cloud worx

Data Management

ERDAS APOLLO

Data Web Delivery

True View

Image Web Server

DELIVER

MANAGE & CONNECT

AUTHOR

CAPTURE



Leica ADS80 – Large Format Image Sensor



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- when it has to be **right**

Leica
Geosystems

Leica RCD100/105 – Medium Format Image Sensor



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- when it has to be **right**

Leica
Geosystems

Leica ALS60 – Airborne Lidar with MPiA

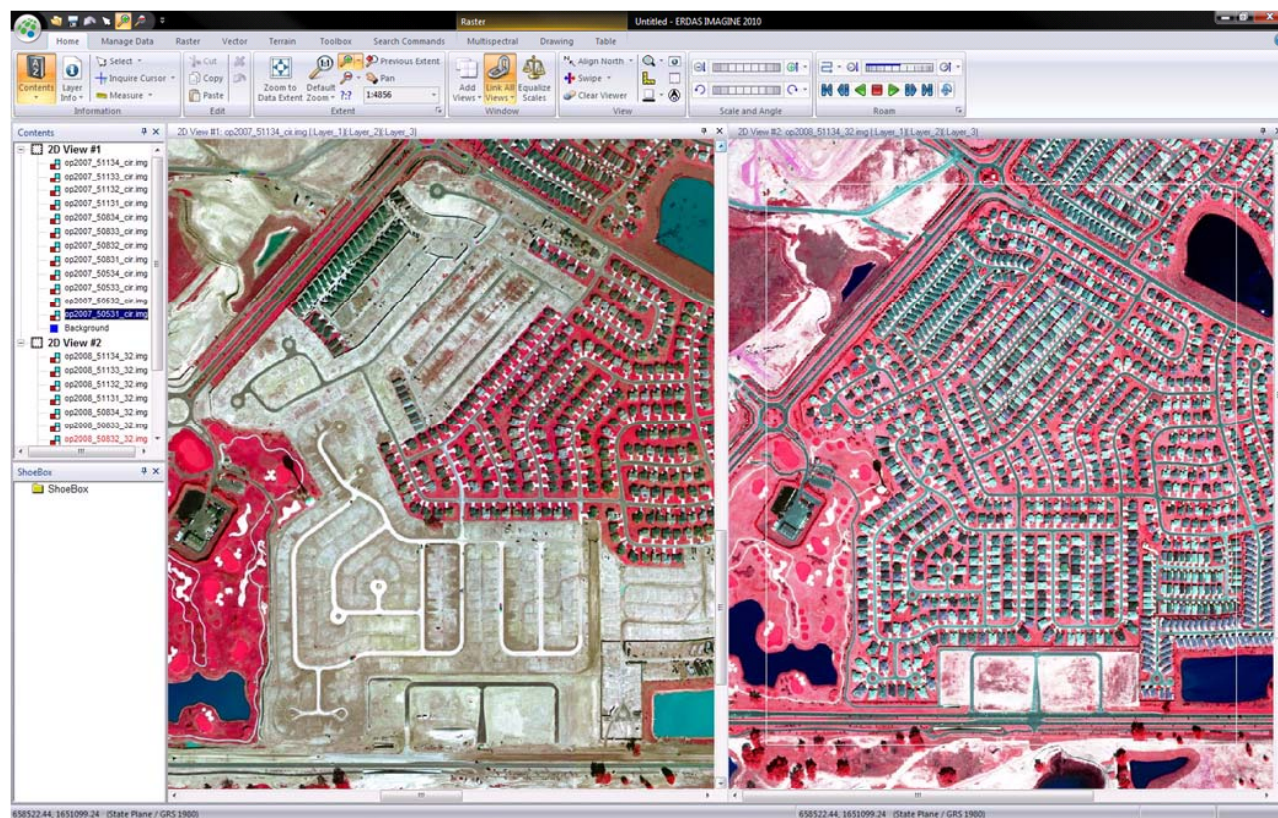


5

- when it has to be **right**

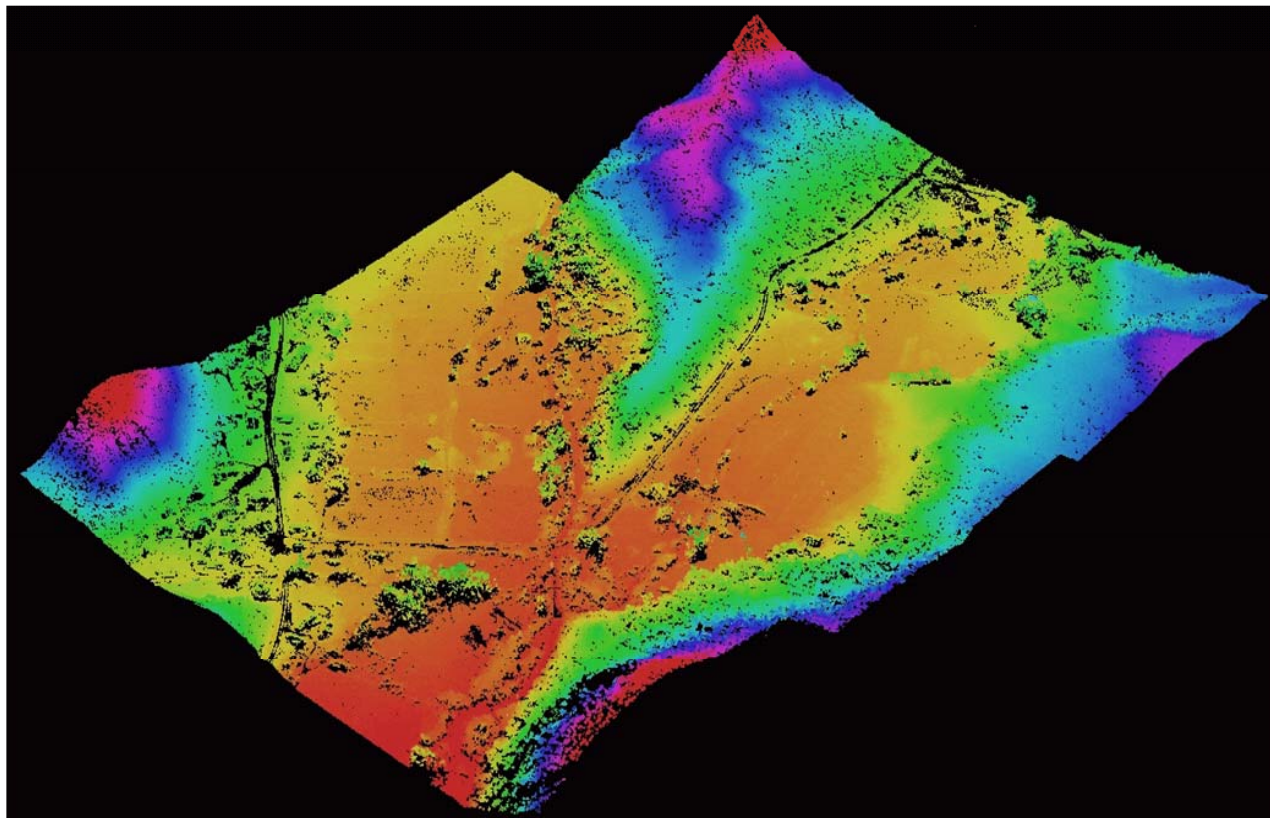
Leica
Geosystems

ERDAS Imagine 2010 Remote sensing with new Interface



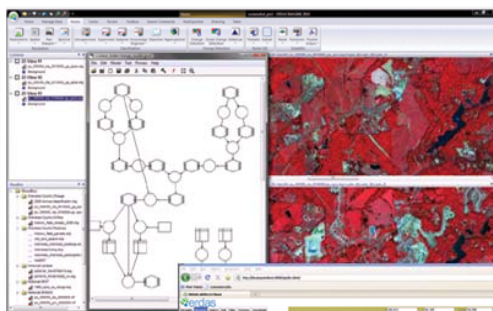
ERDAS LPS - eATE

Next generation terrain extraction from images

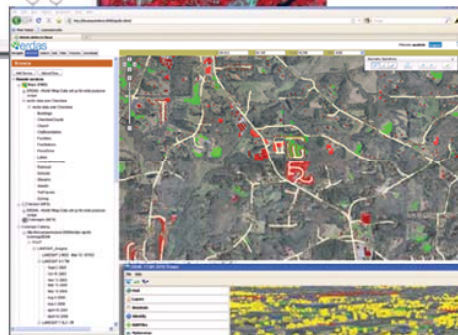


The Earth to Business Company

ERDAS Apollo Enhanced On-demand Geoprocessing



Author your spatial data model in
ERDAS IMAGINE



Catalog and Serve your models
as OGC WPS in ERDAS APOLLO



Consume and use your
OGC WPS in the
ERDAS Web applications



The Earth to Business Company

Leica ScanStation C10



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- when it has to be **right**

Leica
Geosystems



Leica
Geosystems

From Earth to Image Distribution

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