Présentation de VisioTerra

Presentation of VisioTerra

Serge RIAZANOFF

Director of VisioTerra

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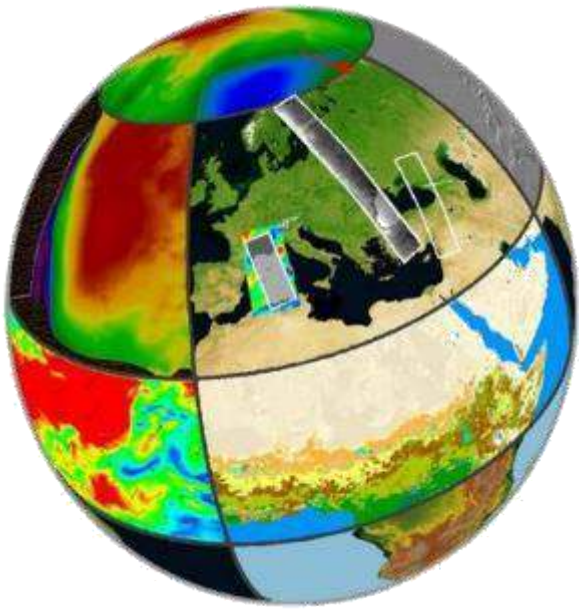
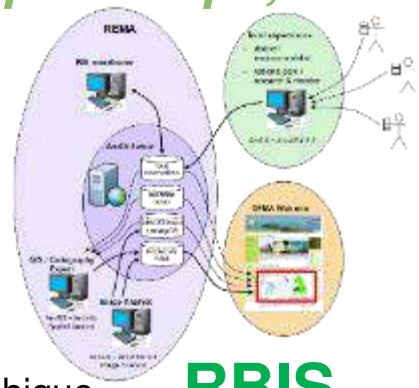


- **Présentation de VisioTerra**
  - Nos projets en Afrique
    Our projects in Africa
  - Mission UNESCO mai-juin 2015 à Wudalianchi et Pékin
    UNESCO mission May-June 2015 in Wudalianchi and Beijing
  - Ingénierie et éducation en observation de la Terre
    Engineering and education in Earth observation
  - Expertise en observation de la Terre
    Expertise in Earth observation
  - Effort soutenu de R&D
    Large effort in R&D
- **Les programmes européens**
  - Le programme Copernicus
    The Copernicus program
  - Les missions Sentinel
    The Sentinel missions
  - Les services Copernicus
    The Copernicus services
- **L'éducation**
  - Télédétection radar / optique / altimètre
    Radar / Optical / Altimeter remote sensing
  - Applications en aval
    Downstream applications

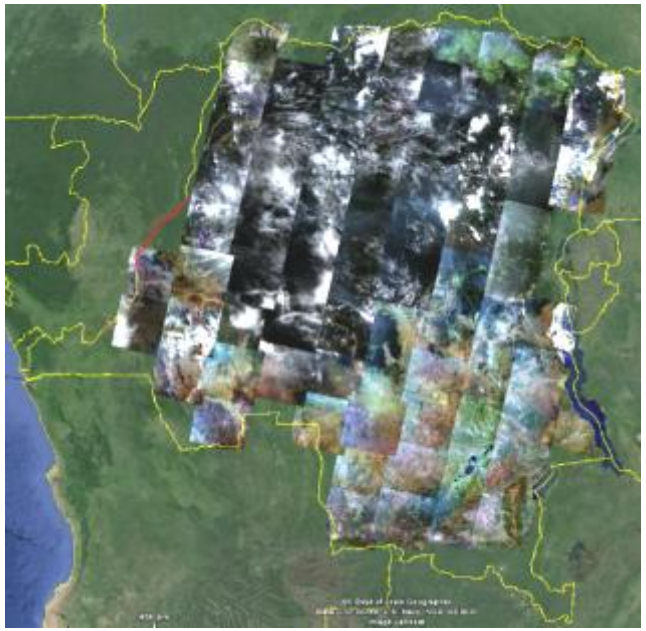
VisioTerra en Afrique - Spatiocartes, Etudes, Formation

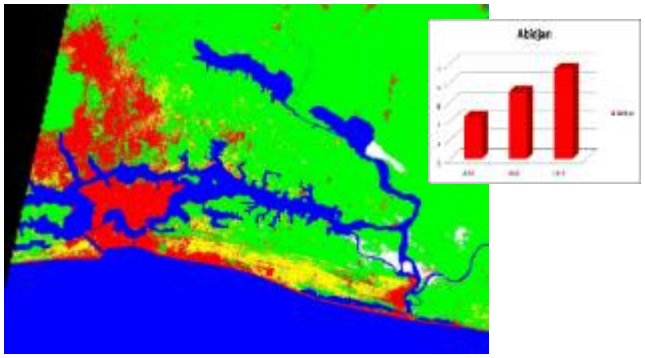
VisioTerra in Africa – Spacemaps, Studies, Training

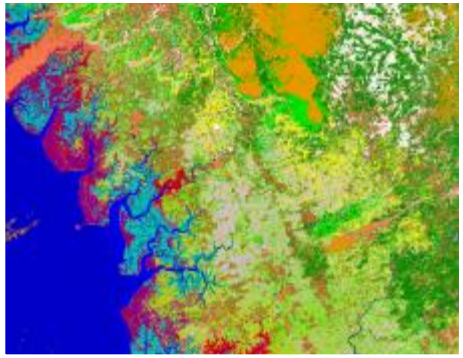
- ERAIFT - Renforcement des capacités
  Capacity building in Geomatics
- REMA - S.I. de biodiversité
  RBIS biodiversity information system
- Rio Tinto - Cartes d'occupation du sol
  Land Use / Land Cover (LULC) maps
- Dobbin Int. - Spatiocartes LULC Mozambique
  Production of LULC spacemaps
- Universités et Instituts - Enseignement
  Training in Gabon, Cameroun, DRC, Morocco, Algeria...
- UNEP - Croissance des zones urbaines
  Urban growth in Côte d'Ivoire
- TOTAL - Evolution du trait de côte
  Monitoring the coastline in Mandji (Gabon)
- TOTAL - Golfe de Guinée
  Oil spills and oil seeps in Gulf of Guinea

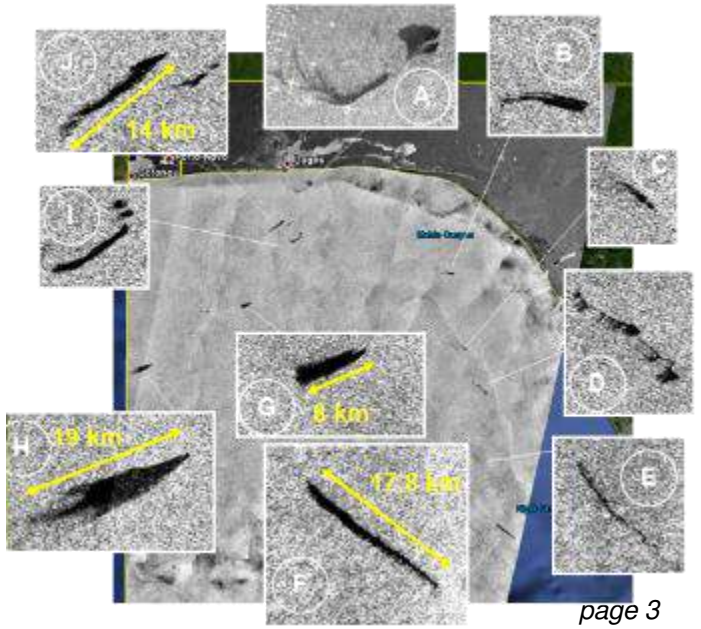


RBIS









Mission UNESCO à Wudalianchi et Pékin

UNESCO Mission in Wudalianchi and Beijing

- HIST / RADI / CAS (mai-juin 2015)
  Hong Tianhua