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DEM Generation Using Optical / Radar Satellite Images - A Comparative Study - 39 - determination is better because it depends upon the pixel size in orbit direction. The standard scene size is covered by this stereoscopic arrangement has the size of 120 km x 60 km. The spectral domain of the HRS is the panchromatic band (0.49-0.69µm). 3.2. SRTM-InSAR

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Published 2003. Digital Elevation Models (DEMs) are required for several tasks like generation of orthoimages, flood planning, erosion control, agriculture, generation of contour lines, visibility check, 3D-views and others. Mainly in developed countries DEMs are available, but not in any case like

required. DEMs can be generated by traditional photogrammetry based on aerial photos if they are available and not classified, but also very often more economic by means of space images.

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The DEM-generation technology from high-resolution satellite imagery enables us to generate a wide range of high-resolution topographic data rapidly, improving the efficiency of data acquisition greatly.

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ABSTRACTPhotogrammetry based on high-resolution satellite image can acquire geospatial information within a large area rapidly and timely, but its geopositioning accuracy is highly dependent on ground control points. Under the background of global mapping, a public digital elevation model (DEM) assisted Chinese satellite image geopositioning scheme was proposed to realize satellite photogrammetry without ground control points.

Chinese satellite photogrammetry without ground control ...

TanDEM-X is a synthetic aperture radar (SAR) mission using two satellites flying in close formation with the generation of a global Digital Elevation Model (DEM) accomplishing the high accuracy HRTI-3 standards as primary objective. A 90% relative point-to-point height accuracy of 2 m is required for moderate terrain at 12 m posting.

TanDEM-X calibrated Raw DEM generation - ScienceDirect

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With the development of drones embedding high-resolution cameras, photogrammetry became an efficient and cost-effective method of data collection, whether the final application is stockpile

volumes measurements, the generation of digital surface models (DSM), digital terrain models (DTM), digital elevation models (DEM) point clouds, contour lines, or orthomosaics.

Aerial photogrammetry and drone-based LiDAR for surveying ...

DEMs can be gen-erated by traditional photogrammetry based on aerial photos if they are available and not classified, but also very often more economic by means of space images. Another possibility is the use of airborne laser scan-ning - this will lead to very detailed and accurate information, but it is expensive.

CiteSeerX — DEM generation from satellite data

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One powerful technique for generating digital elevation models is interferometric synthetic aperture radar where two passes of a radar satellite (such as RADARSAT-1 or TerraSAR-X or Cosmo SkyMed), or a single pass if the satellite is equipped with two antennas (like the SRTM instrumentation), collect sufficient data to generate a digital elevation map tens of kilometers on a side with a resolution of around ten meters.

Digital elevation model - Wikipedia

DEM generation. Once the block adjustment orientation is completed, an elevation dataset can be produced using the DEMs wizard. A photogrammetric point cloud is created to produce the DEM using image cross-correlation techniques. The DEM is then used in the image orthorectification process to remove terrain distortions and produce an orthomosaic.

Introduction to ortho mapping—ArcGIS Pro | Documentation

Digital Orthophoto is a raster image generated by differentially rectifying aerial photographs or satellite images to compensate for distortions due to the altitude of the aircraft and the relief of the terrain. Digital Ortho photos combine the image characteristics of a photograph with geometric qualities of a map.

Photogrammetry - Atom Aviation Services

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