Extracting topographic MAP features from ifsar data (The Indonesia experience)

Deskripsi Lengkap: https://lib.ui.ac.id/detail?id=122227&lokasi=lokal

Abstrak

Interferometric SAR (IFSAR) offers a solution for a country like Indonesia to map areas that are covered by cloud all year long. In using IFSAR data for producing topographic maps, our main requirement is to set the procedures that resemble photogrametric process as close as possible due to the operators, background and the already available software and haedware....