



Figure 18. A radar image of an airfield. The image was acquired using a synthetic aperture radar with 1 metre X 1 metre resolution. Radar imagery is characterized by an overall speckly appearance with bright targets such as the aircraft indicated by one of the arrows. The asphalt runway and river (on the left) are areas of low return, and therefore appear dark. Perimeter fences (indicated by arrow) are evident as bright lines, particularly when oriented parallel to the line of flight. (Courtesy of Intera Technologies Ltd.)