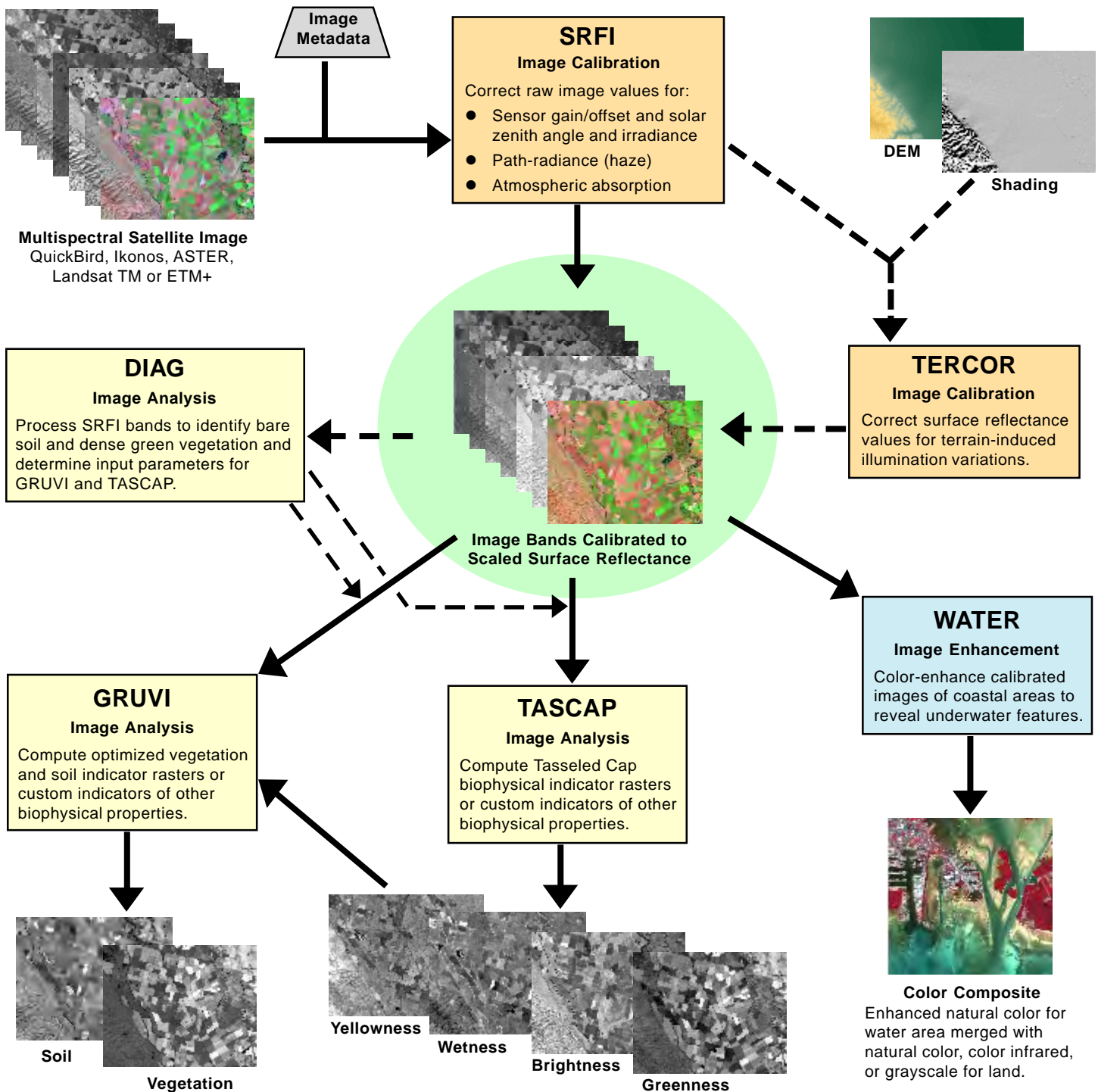


Workflow: Calibrating/Analyzing Multispectral Images

The diagram below shows how you can use the geospatial scripts in the *Scripts by Jack™* series (represented by the colored boxes) in various combinations to calibrate, analyze, and enhance multispectral

satellite images. Any of the script products can also be used along with other geospatial data in standard TNTmips processes for display, further analysis, or presentation.



Dr. Jack F. Paris, a private remote-sensing and geospatial consultant/coach, has developed a collection of advanced, model, geospatial *Scripts by Jack™* and associated documentation called *FAQs by Jack™*. These scripts are in the public domain and can be used and modified as desired. For access to the scripts and FAQs, more information, and contact with Jack, go to: www.microimages.com/freestuf/ScriptsByJack.htm