SATAID release notes

August 29th, 2019 (version 3.3.0.1)

- Added an AMV-based Sea-surface Wind display function.

- Added a sandwich(blended) image display function.

August 10th, 2017 (version 3.2.0.4)

- Fixed security issues.

- Changed an interface of RGB display function.

June 27th, 2017 (version 3.2.0.2)

- Changed product name from GMSLPD to SATAID.

- Added a 3.9-μm solar component image[1] creation function.

- Added an RGB image legend display function.

- Added a tool tip display function.

- Added an AVI-format movie output function.

  [1]3.9-μm solar component images are referred to as I4S in the SATAID program.

November 10th, 2016 (version 3.1.0.7)

- Incorporated save option settings for cloud top height calculation.

- Enabled decimal labeling of isograms (e.g., isobars and isotherms).

May 19th, 2016 (version 3.1)

- Fixed potential crashes on Windows 10.

- Added an RGB display function.

July 7th, 2015 (version 3.0)

- Added support for Himawari-8/9 data.