

Animated ARM SGP flythrough!

# Py-ART file compatibility:

|  |  |  |
| --- | --- | --- |
| Type | Read | Write |
| CF-Radial | Y | Y |
| CF-Grid | Y | Y |
| ODIM (EU) | Y | N (Being Considered) |
| UF | Y | N (Being Considered) |
| IRIS/Sigmet | Y | N |
| MDV | Y | N |
| CHILL | Y | N |
| GAMIC HDF5 | Y (bug needs squishing) | N |
| WSR-88D | Y (Both MSG and Archive) | N |
| Dorade | Y (Via RSL) | N |
| Lassen | Y (Via RSL) | N |
| Rapic | Y (Via RadX) | N |

# Some things Py-ART can do:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Dealias radial velocities (Much improved version coming soon) | | | Thanks to Jonathan Helmus! | | |
| Work with Airborne radar files | | | Thanks to Nick Guy! | | |
| Process raw PhiDP using Linear Programming | | | Thanks to Scott Giangrade!  Now optimized thanks to Kai Muehlbauer! | | |
| Map N radars to a Cartesian Grid | | |  | | |
| Macintosh HD:Users:scollis:Downloads:logos-and-badges_thumbs-up_print-packaging:eps:FB-ThumbsUp-printpackaging.eps | Macintosh HD:Users:scollis:Downloads:qrcode.26585093.png | ttps://g.twimg.com/Twitter_logo_blue.png | Macintosh HD:Users:scollis:Downloads:qrcode.26585153.png | Macintosh HD:Users:scollis:Downloads:gg.jpg | Macintosh HD:Users:scollis:Downloads:qrcode.26585183.png |
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