

Updates in PEP_BVI_v2.7.xls on June 23, 2021

- Removed address information on the “Data Observer” sheet
- Added a field for “TV_VI” on the “Data Observer” sheet
- Improved the way “Time corrected star count comp” is calculated on the “V-band Data Entry”, “B-band Data Entry” and “I-band Data Entry” sheet (there was an issue going from 23 UT to 0 UT)
- Improved the way VI data was reduced in the “Calculations” sheet (didn’t use “TV_VI” for reducing VI data)
- Improved the metadata (including “INDEX=VI” and “TV_VI” in the metadata for VI reductions)
- Uploaded “starparm_2021Jun16” in the spreadsheet
- Changed the software information to “PEP_BVI_v2.7.xls” in the metadata and the “AAVSO format” sheet

Updates in PEP_BVI_v2.8.xls on July 12, 2021

- Fixed a bug in the routine that is creating the metadata. It is now adding TV_BV in the metadata for observers who are doing V-band measurements only
- Fixed a bug in the routine that is creating the AAVSOformat-file. It is now extracting the “Instrumental magnitude Comp” from the right cell in the spreadsheet
- Uploaded “starparm_2021Jul12”
- Changed the software information to “PEP_BVI_v2.8.xls” in the metadata and the “AAVSO format” sheet

Updates in PEP_BVI_v2.9.xls on August 27, 2021

- Uploaded “starparm_2021Aug27”
- Changed the software information to “PEP_BVI_v2.9.xls” in the metadata and the “AAVSO format” sheet