

*Workshop*

## **Imaging of Stellar Surfaces**

*ESO Garching, March 5-9, 2018*

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**Title:**

Imaging of prominent Carbon Stars: from CRIRES and NACO to MATISSE

**Abstract:**

We present an update to the spectro-astrometry carried out with CRIRES for some prominent carbon stars in the L- and M-bands. For TX Psc additional NACO imaging is compared with the CRIRES results. We also discuss the prospects and plans for MATISSE, the second generation VLT instrument to operate in L, M and N.