

WORKSHOP



# SCIENCE WITH SOAR AND GEMINI TELESCOPES: PREPARING FOR THE GMT

**MAY 21 - 22, 2018**  
UNIVAP, BRAZIL

Auditorium, Building 5  
Shishima Hifumi Avenue, 2911  
São José dos Campos - SP

## ORGANIZING COMMITTEE

Alexandre Soares (Univap)  
Angela Krabbe (chair, Univap)  
Laerte Sodre Jr. (USP)  
Oli Dors (Univap)  
Roberto Costa (USP)

The Brazilian astronomical community is already involved with observational astronomy using large and modern telescopes. The systematic access to the Gemini and SOAR telescopes has triggered new programs and attracted young astronomers. This workshop is the opportunity to discuss in detail how to better use these facilities, specially when new spectrographs built in Brazil (SIFS, Steles and AO-FP/BTFI) are starting operations, and to prepare for the future giant telescopes such as the GMT.

[gmt@univap.br](mailto:gmt@univap.br)  
[www.univap.br/gmt](http://www.univap.br/gmt)

