# Solar Eclipse Conference SEC2014

23 to 26 October 2014



## Friday 24 October 2014

	08:15	08:55	Continental Breakfast 40 min	
	08:55	09:00	Announcements/Logistics by Patrick Poitevin	
Chair: Serge Koutchmy				
	09:00	09:30	Landscape Eclipse Photography (Kris Delcourte, Belgium)	
	09:30	09:40	Q&A	
	09:40	10:10	Measuring the diameter of the Sun during solar eclipses (Jean-Pierre Barriot, Tahiti)	
	10:10	10:20	Q&A	
	10:20	10:50	The Legacy of Solar Telescope Designer George A. Carroll (John Briggs, US)	
	10:50	11:00	Q&A	
	11:00	11:30	Break/Snacks 30 min	
	11:30	12:00	When the eclipse comes home (Derryl Barr, US)	
	12:00	12:10	Q&A	
	12:10	12:45	Additional Tour Sacramento Peak Observatory if needed - solar observing for those not joining the Tour (own telescopes)	
	12:45	13:45	Lunch (those on tour eat a bit later) 60 min	

DAY 2

Pre-Conference



Announcements

by

Patrick Poitevin



Chair

Serge Koutchmy



Landscape Eclipse Photography

by

Kris Delcourte (Belgium)



Measuring the diameter of the Sun during solar eclipses

by

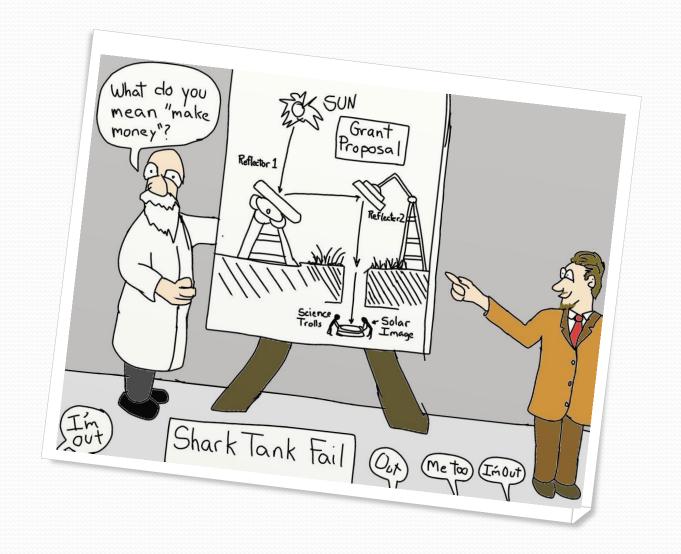
Jean-Pierre Barriot (Tahiti)



The Legacy of Solar Telescope Designer George A. Carroll

by

John Briggs (US)



Break & Snacks

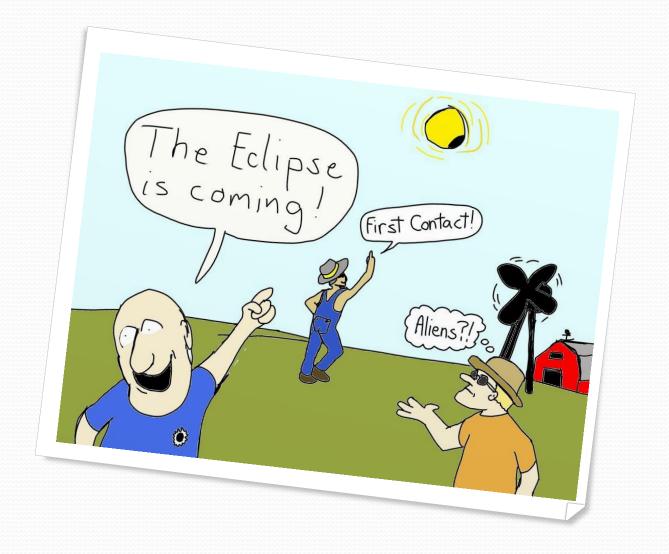
to 11h30m



When the eclipse comes home

by

Derryl Barr (US)



Tour

Sacramento Peak Observatory



Lunch

to 13h45m



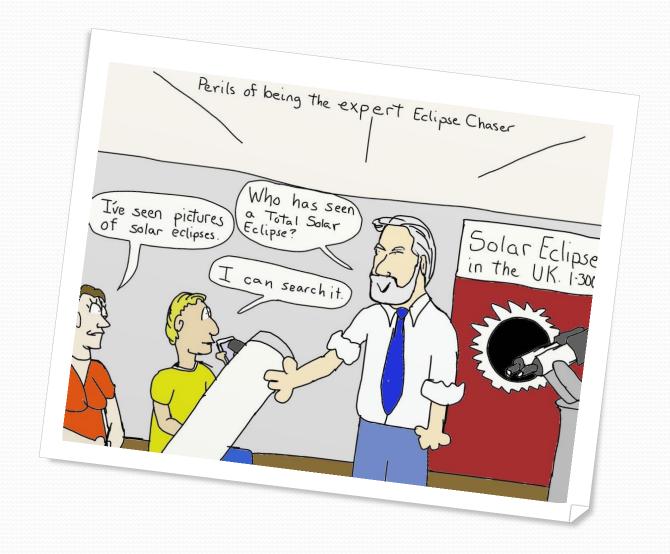
## Friday 24 October 2014

#### **Chair & Moderator: Sheridan Williams**

13:45	15:35	Workshop TSE2017 (Panel: Jay Anderson, Fred Espenak, Shadia Habbal, Michael Zeiler)
15:35	16:05	Break/Snacks - continue at workshop for those wanted 30 min
16:05	16:35	ATST (Advanced Technology Solar Telescope)
16:35	16:45	Q&A
16:45	18:00	Travel to NM Museum of Space History for opening reception SEC2014

Chair

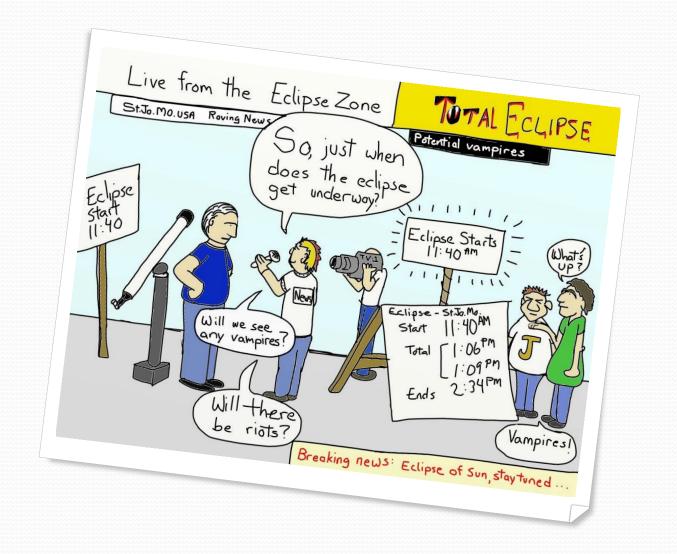
Sheridan Williams



Workshop TSE2017

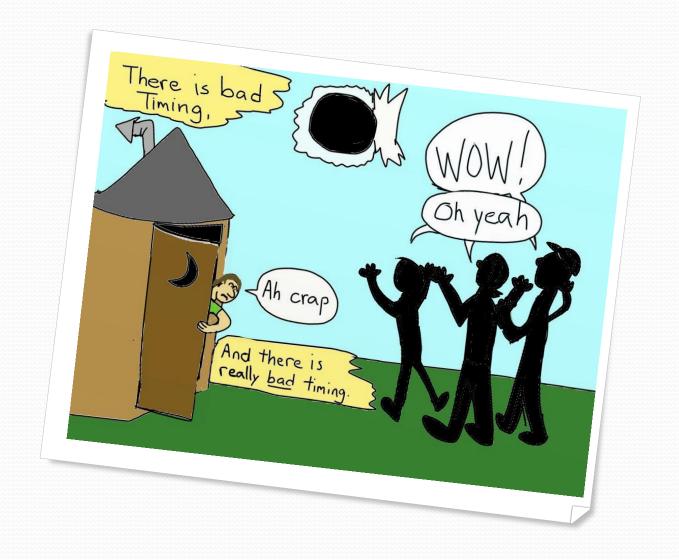
**Panel** 

Jay Anderson Fred Espenak Jap Pasachoff



**Break & Snacks** 

to 15h00m

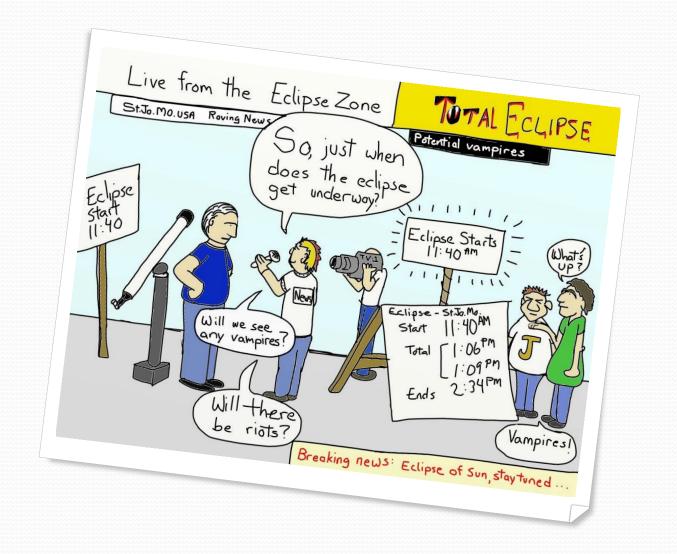


Workshop TSE2017

**Panel** 

Jay Anderson Fred Espenak Jap Pasachoff

45 mins

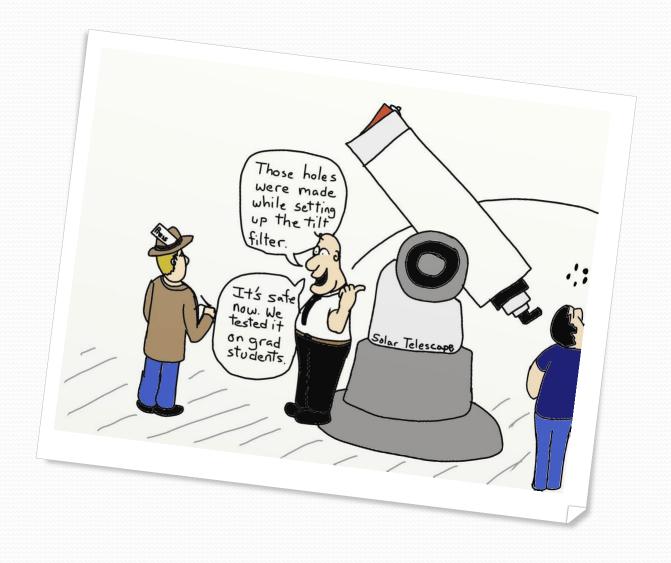


**ATST** 

Advanced Technology Solar Telescope

by

Stephen Keil



Travel

to

NM Museum of Space History

Opening Reception SEC2014

18h00 to 21h00

21h30 onwards STAR PARTY The Lodge Resort



21h30 onwards

STAR PARTY

The Lodge Resort (golf course)

AAG Alamogordo

