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Monthly Planet

Mar-Feb 2013, No. 3

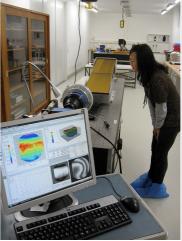
Do not close Calar Alto!

CSIC and MPG consider closing the 2.2 m



Almería. A possible significant cut of the Observatory budget is under discussion, which may imply closing the 2.2 m telescope, reducing the available instruments at the 3.5 m or even lay off trained staff. Many professional societies and and social platforms are collecting support for keeping Calar Alto open. See change.org in the last page (picture by Kike Herrero).

The first échelle grating mosaic arrives LSW...



Heidelberg. Wenli Xu looks carefully at the set-up of the VIS échelle grating mounted on an optical bench at the LSW lab, with an interferogram in the foreground. In Walter Seifert's words, "all very smoothly and without any issue: as it should be."

... and the second one starts being coated



New York. The substrate of the NIR échelle grating is finished and the next step is coating it with an ultra-thin layer of gold. When done in a couple of months, it will make its trip from the USA East coast to IAA in Granada.

3rd CARMENES technical meeting



Heidelberg. On 21-23 May 2013, some of us will meet during our 3rd technical meeting at the Landessternwarte Königstuhl. We will review the progress of the different workpackages since the Final Design Review, prepare a detailed, comprehensive plan for the Assembly, Integration and Verification phase and clarify all pending interfacing details.

VIS CCD stuff at LICA/Complutense



Madrid. On 22 Abr 2013, Simon tulloch unpacked the boxes with all the necessary hardware for developing and assembling the electronics of the VIS-channel detector (an e2v 8kx4k CCD).

Sport

München, Dortmund. On 23-27 Apr 2013, José A. Caballero is visiting Königstuhl with the *goal* of clarifying scientific and technical issues with the MPIA and LSW *teams*. Although he prefers basketball, he was not bad at football when he did his thesis at the IAC. Another *much more famous* players will visit two German cities during his visit. Do you know who and why?



"Subanempujenestrujenbajen"

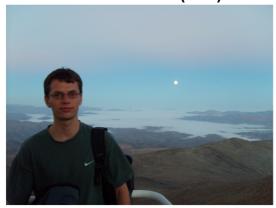
¿Sabes cómo se dice "coger el autobús" en alemán? "nehmen" (coger, verbo transitivo) + "der Bus" (autobús, nominativo masculino), que al ser complemento directo va en acusativo = "nehmen den Bus"

	Masculino	Neutro	Femenino	Plural
Nominativo	der	das	die	die
	ein	ein	eine	
Acusativo	den	das	die	die
	einen	ein	eine	
Dativo	dem	dem	der	den
	einem	einem	einer	
Genitivo	des	des	der	der
	eines	eines	einer	

Who are we?

This month, two young CARMENES astrophysicist with *very similar* names write about themselves: Mathias Z., now at Göttingen, and Matthias A., now at Tautenburg.

Mathias Zechmeister (IAG)



Birth place and date: Wippra, Germany – 09 Jul 1979

Bio:

- Dipl. Ing. Utility and Environmental Technology, Studienakademie Glauchau (2002)
- Dipl. Physics, University of Jena (2007)
- PhD Physics, University of Heidelberg (2011)

Duties: data pipeline and science

Himself: he grew up east of the Harz mountains in Saxony-Anhalt and during his education he was moving across Germany from Saxony, via Thuringia to Baden-Württemberg. Now he lives in the western part of Harz mountains in Lower Saxony and works at the University of Göttingen. Mathias likes biking to work and through the forest. Also he's very keen on winning volleyball games. Most of his free time he enjoys playing with his almost two-year-old daughter. Because his wife comes from Cracow, he spends with his family all holidays in Poland and tries to learn the Polish language and traditions.

Matthias Ammler von Eiff (TLS)



Birth place and date: Neuburg a.d. Donau, Germany – 10 Jan 1977

Bio:

- Diploma Physics, University of Munich (2001)
- PhD Physics, University of Jena (2006)

Duties: calibration unit and science

Himself: coming originally from Bavaria, he has been living in Thuringia for many years. He is married and lives in Jena, a beautiful town at the Saale river. Matthias is one of the "Tautenburgers" and contributes to the calibration units. He is astrophysicist and studies stars with planets within the CoRoT mission. He is also interested in geophysics, maths, and programming. Matthias likes music, dancing, and languages. Don't worry, if you meet him and do not understand a word of what he says. Most probably, he tries to speak in your mother tongue. Matthias takes every opportunity to come to Spain because he loves the people, the language, and local food and drinks. Last time, he was stopped at the security check because of the detection of a huge piece of cheese. On the picture you'll find him happy after getting a new gadget to play with. Unfortunately, he had to return it shortly after. Now, he's **CARMENES** waiting for getting operational.

change.org

Madrid. You can sign the petition below if you are worried about Calar Alto...



http://www.change.org/es/peticiones/presidente-del-csic-no-al-cierre-del-observatorio-de-calar-alto

Contributions to Monthly Planet

Please contact the *Monthly Planet* editor, José A. Caballero, if you have fancy pictures, interesting news or just something to show or tell to the consortium and the rest of the world...



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