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Posters

Poster	Title	Authors	Meeting
https://cloudone.ing.iac.es:8081/sharing/xHPrrF9Lk	Collection of posters shown at the WEAVE inauguration exhibit at the WHT	*Various*	WEAVE Inauguration - 30th October 2023

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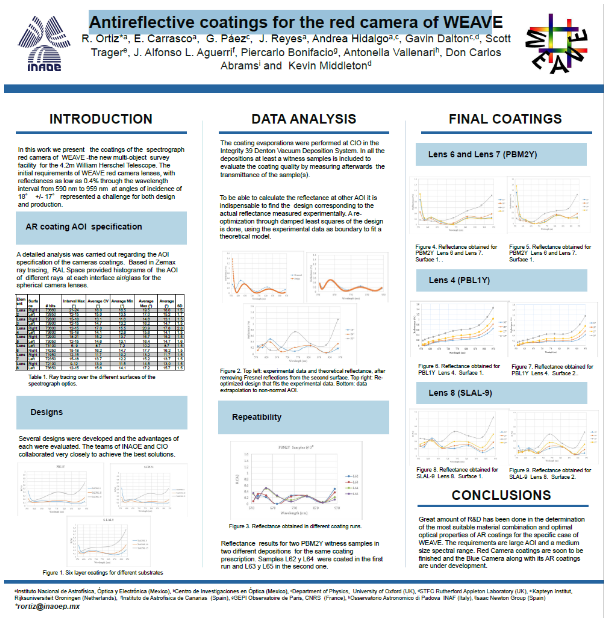
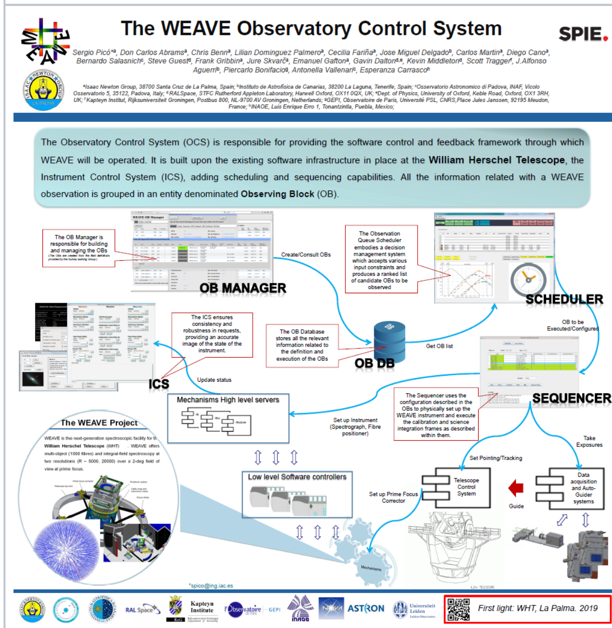
<tr><td>
</td><td>Antireflective coatings for the red camera of WEAVE</td><td>Ortiz (INAOE) et al.</td><td>"SPIE Astronomical Telescopes + Instrumentation", Texas, USA, 10-14 June 2018</td></tr>
<tr><td>
</td><td>The WEAVE Observatory Control System</td><td>Picó (ING) et al.</td><td>"SPIE Astronomical Telescopes + Instrumentation", Texas, USA, 10-14 June 2018</td></tr>
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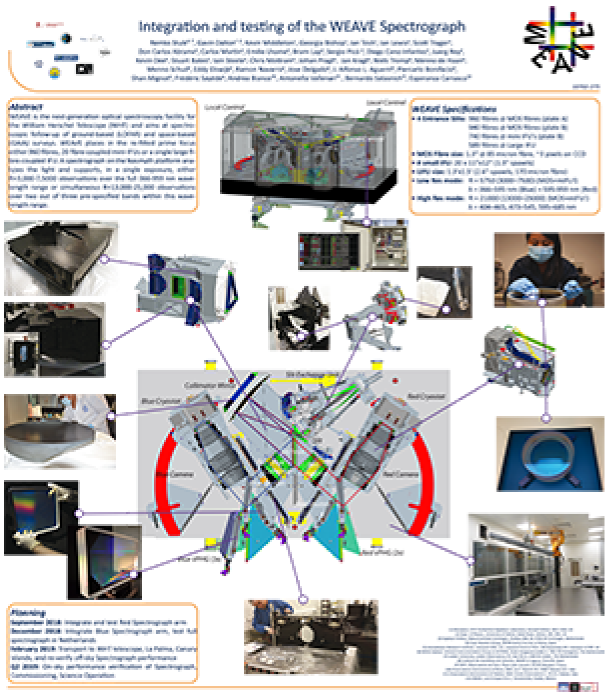
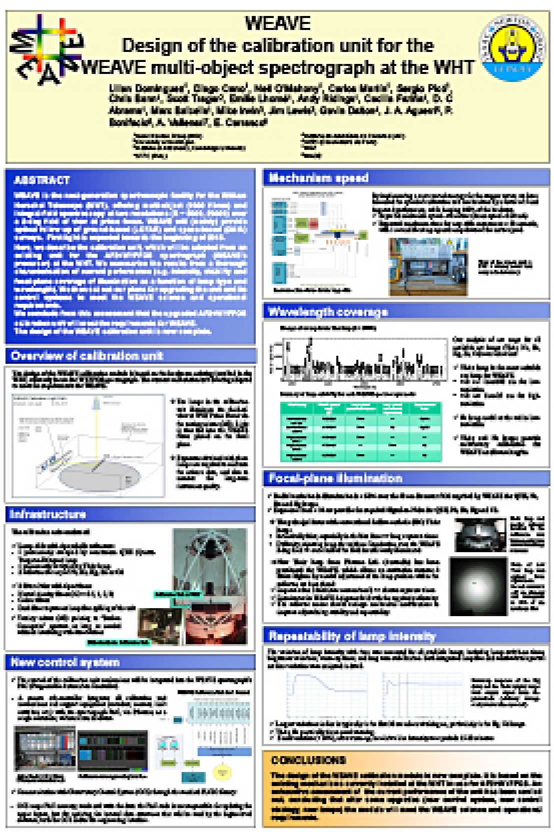
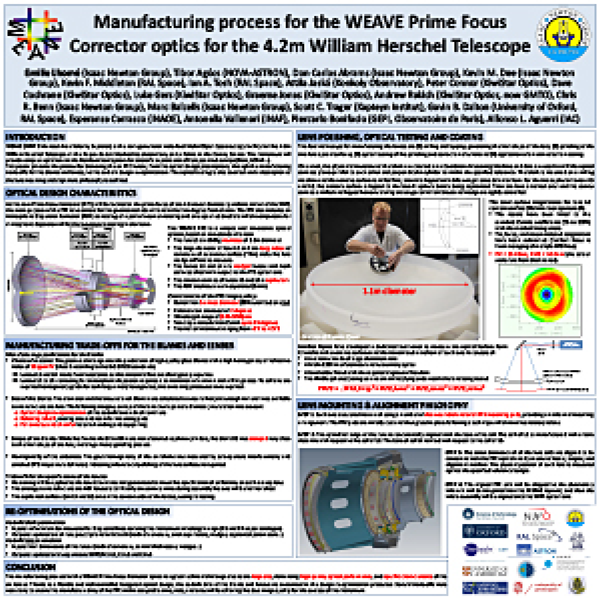
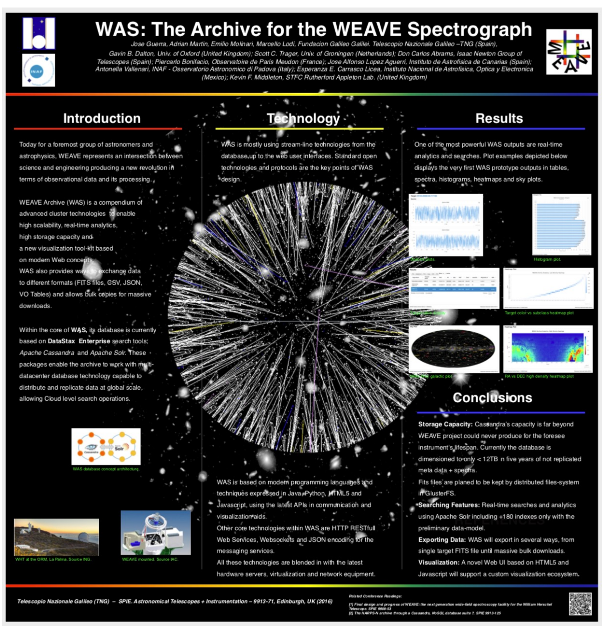
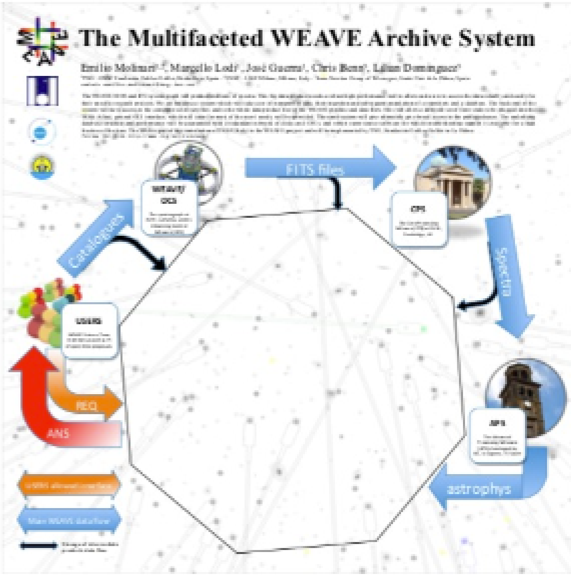
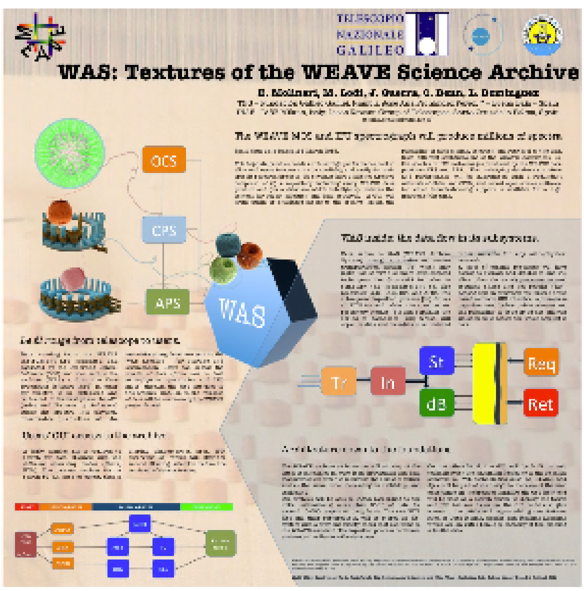
	Integration and testing of the WEAVE Spectrograph	*Remko Stuik (NOVA) et al.*	"SPIE Astronomical Telescopes + Instrumentation", Texas, USA, 10-14 June 2018
	Design of the calibration unit for the WEAVE multi-object spectrograph at the WHT	*Lilian Domínguez (ING) et al.*	"SPIE Astronomical Telescopes + Instrumentation", Edinburgh, UK, 26 June - 1 July 2016

	Manufacturing process for the WEAVE Prime Focus Corrector optics for the 4.2m William Herschel Telescope	*Emilie Lhomé (ING) et al.*	"SPIE Astronomical Telescopes + Instrumentation", Edinburgh, UK, 26 June - 1 July 2016
	WAS: The Archive for the WEAVE Spectrograph	*Guerra (INAF) et al.*	SPIE, Edinburgh, June 2016

	The Multifaceted WEAVE Archive System	*Molinari (INAF) et al.*	EWASS, Tenerife, June 2015
	WAS: Texture of the WEAVE Science Archive	*Molinari (INAF) et al.*	"Multi-Object Spectroscopy in the Next Decade: Big Questions, Large Surveys and Wide Fields" La Palma, March 2015

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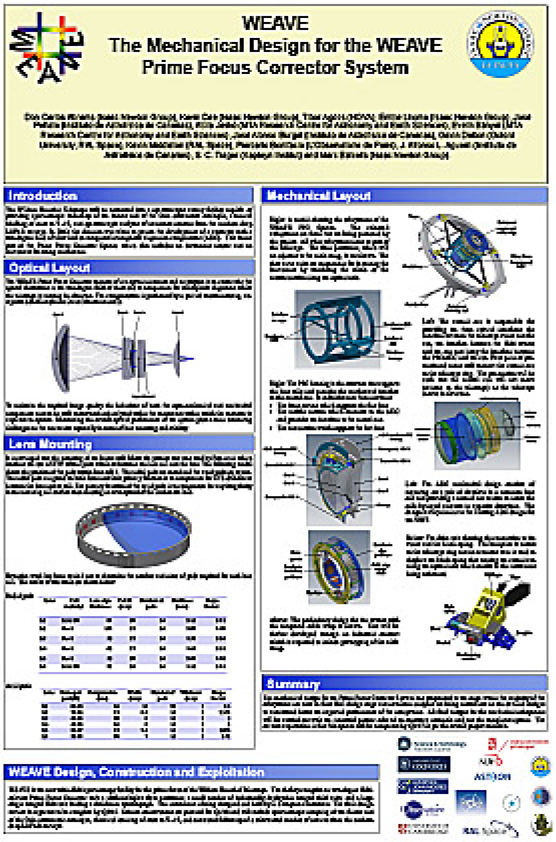
<td>
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<td>WEAVE The Mechanical Design for the WEAVE Prime Focus Corrector System</td>
<td>Don Carlos (ING) et al.</td>
<td>"SPIE Astronomical Telescopes + Instrumentation 2014", Montréal, Quebec, Canada, 22-27 June 2014</td>
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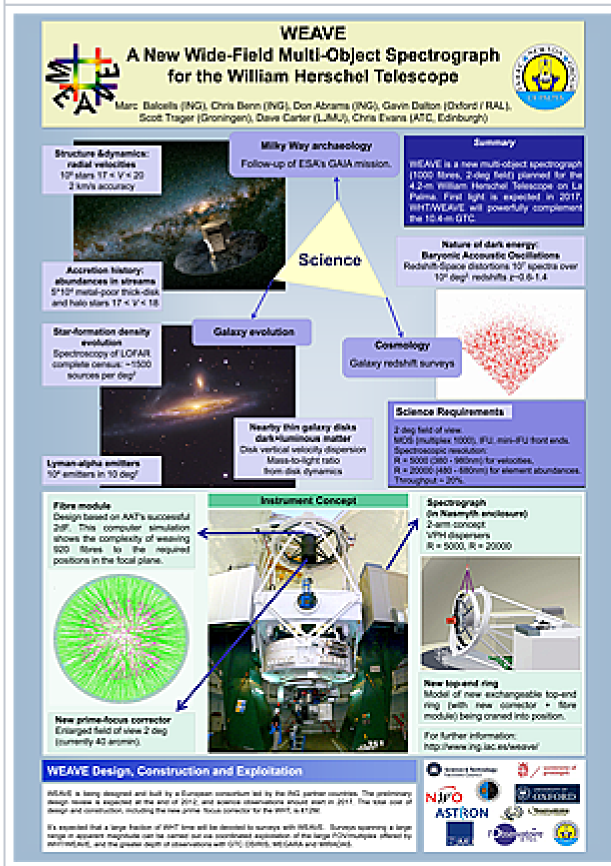
<td>
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<td>WEAVE, a new wide-field multi-object spectrograph for the William Herschel Telescope</td>
<td>Marc Balcells, Chris Benn, Don Abrams (ING), Gavin Dalton (Oxford/RAL), Scott Trager (Groningen), David Carter (Liverpool-John Moores), Chris Evans (UKATC)</td>
<td>UK-Germany National Astronomy Meeting NAM2012, Manchester, 27-30 March 2012.</td>
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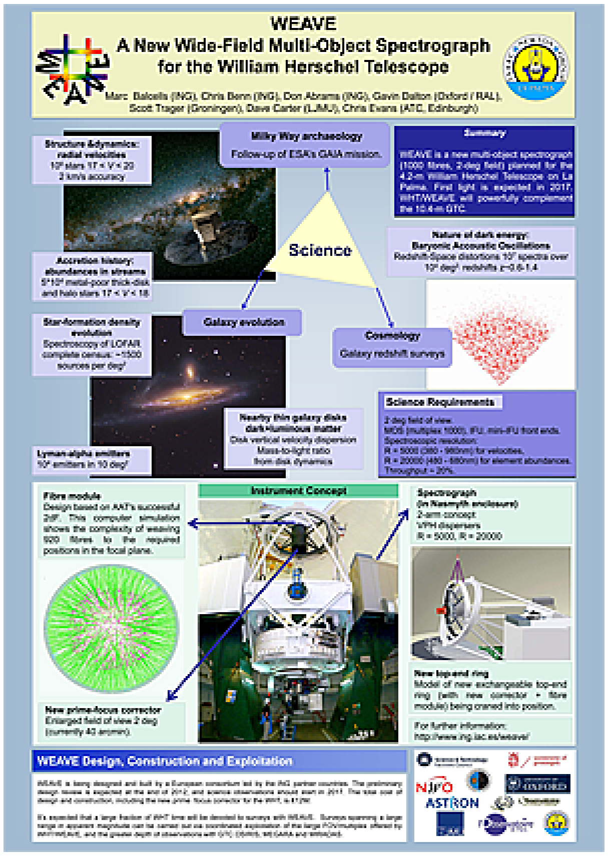
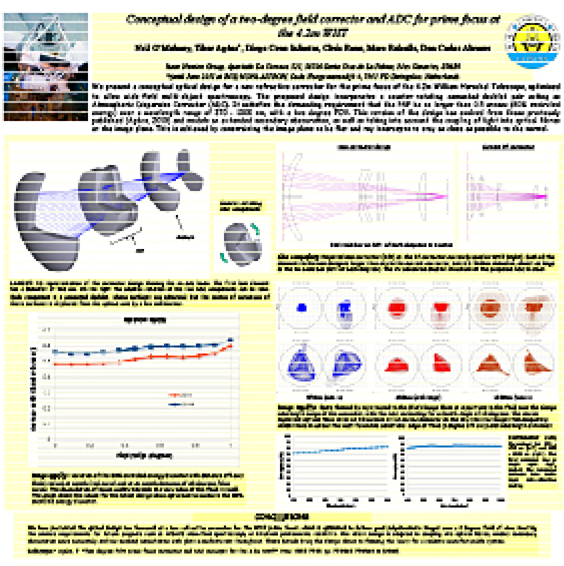
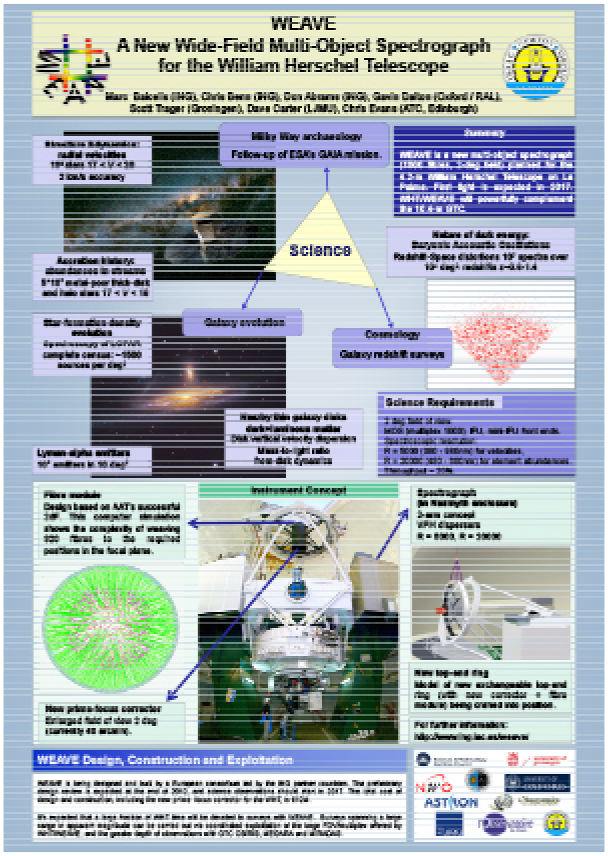
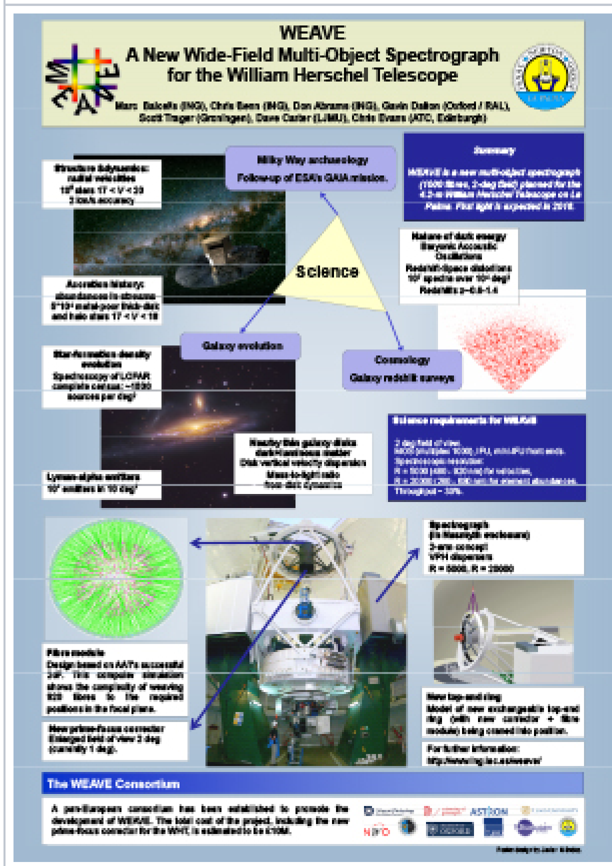
	WEAVE, a new wide-field multi-object spectrograph for the William Herschel Telescope	*Marc Balcells, Chris Benn, Don Abrams (ING), Gavin Dalton (Oxford/RAL), Scott Trager (Groningen), David Carter (Liverpool-John Moores), Chris Evans (UKATC)*	Science with the optical-infrared telescopes at CAHA and ORM in the coming decade, Madrid, 22-23 March 2012.
	Conceptual design of a two-degree field corrector and ADC for prime focus at the 4.2 m WHT	N. O'Mahoney, T. Agocs, D. Cano Infantes, C. Benn, M. Balcells, D. Carlos Abrams	Fourth Science with the GTC Meeting. Santa Cruz de La Palma, 16-18 November 2011.

	WEAVE A New Wide-Field Multi-Object Spectrograph for the William Herschel Telescope"	M. Balcells, C. Benn, D. Abrams, G. Dalton, S. Trager, D. Carter, C. Evans	Fourth Science with the GTC Meeting. Santa Cruz de La Palma, 16-18 November 2011.
	WEAVE A New Wide-Field Multi-Object Spectrograph for the William Herschel Telescope"	Marc Balcells (ING), Chris Benn (ING), Don Abrams (ING), Gavin Dalton (Oxford / RAL), Scott Trager (Groningen), Dave Carter (LJMU), Chris Evans (ATC, Edinburgh)	NAM 2011, *April 2011*.