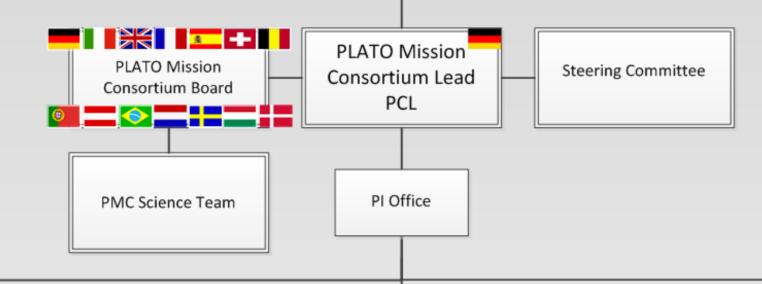
PLATO Mission Consortium - PMC

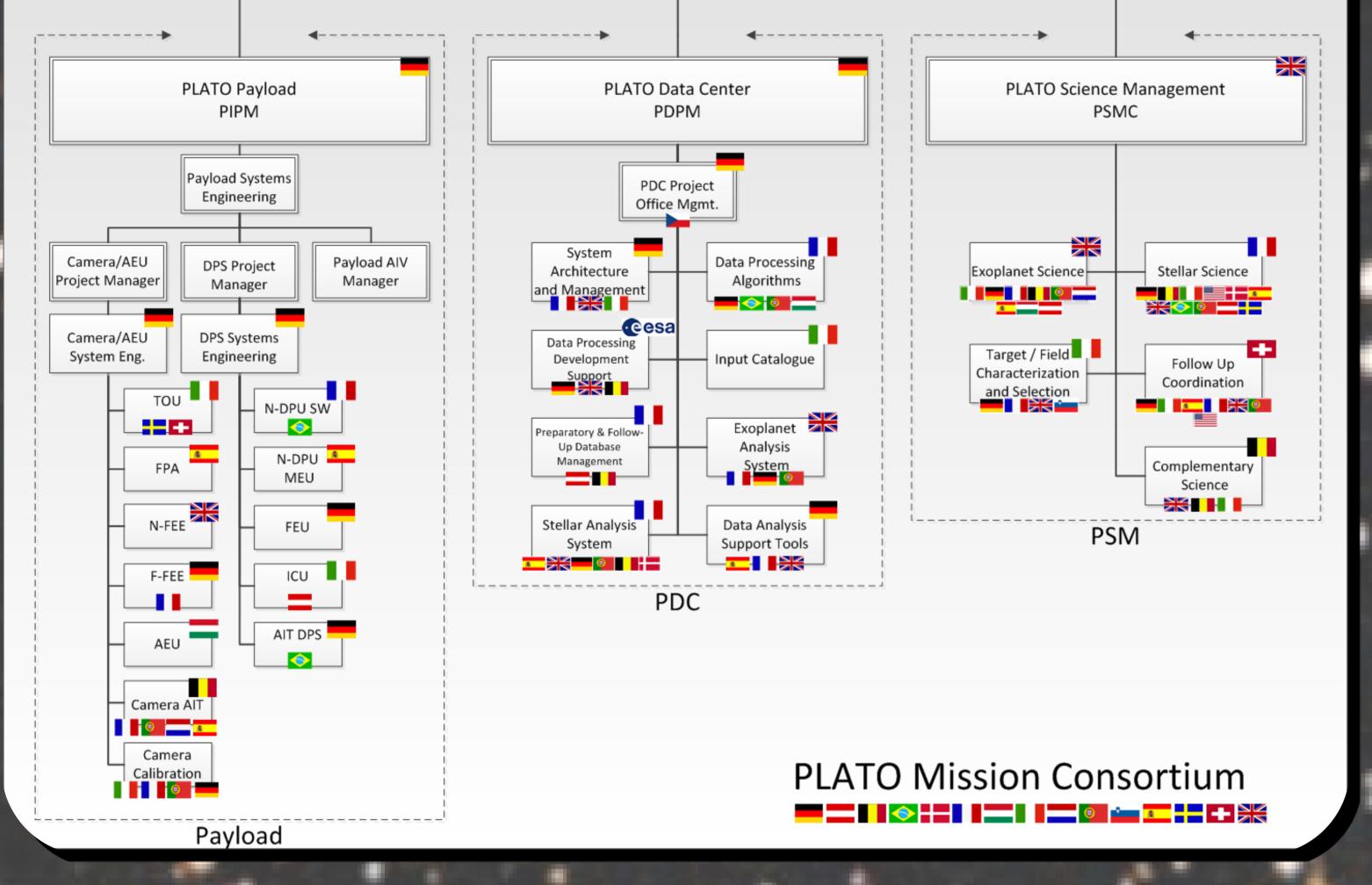
Heike Rauer and the PLATO Consortium

ESA Mission Management			ESA SGS		
Project Manager ESA Project Team	Payload Manager	Project Scientist & Science Team	Mission Operation Centre	Science Operation Centre	esa

PLATO Mission Consortium (PMC)







The PLATO Mission Consortium (PMC), funded by national Agencies, provides the payload and contributions to the science operations. The PMC is placed under the overall responsibility of the PMC Lead (PI). The PI constitutes the formal interface of the PMC to ESA and ensures that the performances of the mission meet the science requirements. The PI also constitutes the main interface of all consortium substructures.



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The PLATO Data Center (PDC) develops and implements

PSM

Science activities are carried out by the PLATO

ESO/D

Credit: I

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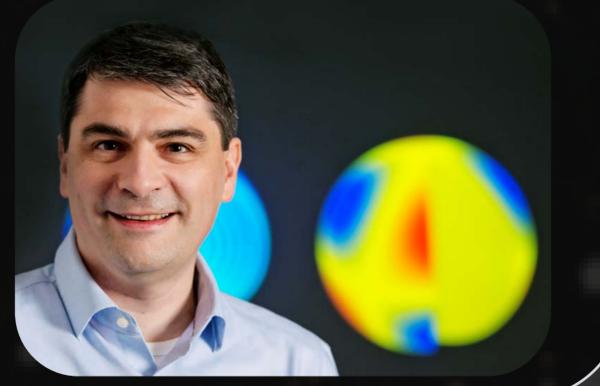
first fu

Background: stellar field in the constellation Mono

software to process PLATO data and prepares and delivers the PLATO Input Catalogue, following scientific requirements and specifications from PSM. Furthermore, the PDC provides tools for the preparation of the observing runs and optimisation of the on-board processing software parameters.

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PDC



Science Management (PSM). The PSM defines the algorithms for an optimised exploitation of the PLATO data, which will be implemented at the PDC. The PSM is also providing scientific specifications for the PLATO Input Catalogue and the scientific validation of L2 and L3 data products.



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Responsibility	Institutes, Countries	
Payload Management	DLR, Germany; OHB-Munich, Germany	
TOU	INAF, Italy; Univ. Bern, Switzerland; Univ. Stockholm, Sweden	
FPA	CAB-INTA, Spain	
N-FEE	MSSL, UK	
F-FEE	DLR, Germany; CEA, France	
AEU	C3S, Hungary	
Camera AIT	KUL/CSL, Belgium; IAS, France; SRON, Netherlands; CAB-INTA, Spain; Univ. Lisbon, Portugal	D
N-DPU SW	LESIA, France; Univ. Sao Paolo, Brazil	
N-DPU, MEU	IAA, Spain	D
FEU	DLR, Germany	
ICU	INAF, Italy; Univ. Vienna, Austria; IWF Graz, Austria	
AIT DPS	DLR, Germany; Univ. Sao Paolo, Brazil	
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