Andreas Lagg · MPI for Solar System Research · Göttingen, Germany · lagg@mps.mpg.de · +49 551 384979 465

ANDREAS LAGG C

>	Status:	senior scientist at MPI for Solar System Research (Germany), research fellow at Aalto University (Finland)
>	Research:	magnetism in the photosphere & chromosphere of the Sun, radiative transfer, inversion methods, solar instrumentation
>	Tasks:	Project Management SUNRISE III, leader of the research group SLAM@MPS, supervision of PhD students
>	IDs:	ORCID ID: https://orcid.org/0000-0003-1459-7074 Researcher ID: https://publons.com/researcher/W-8166-2019/
>	Personal:	born: 20-Feb-1968 in Breitenwang, Austria; nationality: Austrian



February 17, 2021

Academic	Preparation	
1998	Ph.D. in Physics	University of Innsbruck, Austria
	 Energetic Particles in the Jovian Magnetosphere Energetic Particles Detector on Board the Galileo Max-Planck-Institut für Aeronomie, Katlenburg 	o Spacecraft
1994	Diploma in Physics	University of Innsbruck, Austria
	 Analysis of Neutral Gas Products of a DC-Dischulosing Ion-Molecule-Reaction Mass Spectrometr Advisor: Univ. Prof. Dr. Werner Lindinger 	
Profession	nal Experience	
since 2021	research fellow	Aalto University, Finland
	 10% contract in Computer Science Department Numerical modelling of the solar interior; predict 	
since 2019	project manager of the SUNRISE III observatory	MPS Göttingen
	 responsible for technical and scientific staff at I munication with international consortium stratospheric solar observatory, launch: June 2 	
since 2007	involvement in EST	MPS Göttingen
	 acted as MPS contact person for the H2O20 SOLARNET-2, PRE-EST actively contributed to science definition and ir 	
2005 - 2019	SLAM group leader	MPS, Göttingen
	 research group 'Solar Lower Atmosphere and I 20–30 PhD students, postdocs and senior scie 	č

Feb 2009	USO main lecturer	Abisko, Swed	len	
	main lecturer at the USO Abisradiative transfer, inversion te			
Jul-Okt 2008	visiting professor	NAOJ, Jap	ban	
	 3-month visiting professorsh Japan (NAOJ), Tokyo, Japan main topic: chromospheric main 	ip at the National Astronomical Observatory agnetic field measurements	of	
since 1999	MPS staff member	MPAe, Katlenburg-Lindau / MPS, Götting	jen	
	 contract since 2008 Infrared polarimetry of the scoobservations (senior scientist Development of inversion coot Analysis of Cassini MIMI/LEM 	des for solar spectro-polarimetry data	and	
1998 - 1999		opkins University Applied Physics Laboratory, U		
	space department	e Energetic Particle Detector (EPD) on board t		
Members	hips / Positions			
	> member of the TAC of the Eu	on Committee (TAC) for the Tenerife Observator ropean Association for Solar Telescopes (EAST) etric and Helioseismic Imager (PHI) on board So		
Academic Record				
	 acted as supervisor and co-si 20+ invited talks at conferenc 135 refereed publications (inc 	es		

- > number of Citations: 6664
- h-index: 47
- i10-index 126
 (according to google scholar, February 17, 2021)

Award			
1999	Honorary member	Johns Hopkins University Applied Physics Laboratory	
	 Honorary member of the Space Physics Department of the Johns Hopkins Uni- versity / Applied Physics Laboratory for achievements in my work on the Jovian magnetosphere 		