

Meteoritical Society

http://meteoriticalsociety.org

THANKS TO OUR SOCIETY'S COMMITTEE MEMBERS

The Meteoritical Society would like to extend its sincere thanks to all those members who are serving on society committees this year. We

those members who a		
Officers a	nd Council	
Elected Officers and Councilors of the Society		
Guy Consolmagno	President	
Maria Schönbächler	Vice-President	
Nancy Chabot	Past-President	
Jutta Zipfel	Secretary	
Cari Corrigan	Treasurer	
Tasha Dunn	Deputy Treasurer	
Byeon-Gak Choi	Councilor	
Alvaro Crósta	Councilor	
Elena Dobrică	Councilor	
Juliane Gross	Councilor	
Marina Ivanova	Councilor	
Yangting Lin	Councilor	
Yves Marrocchi	Councilor	
Gordon Osinski	Councilor	
Editorial	Personnel	
	ociety's publications	
Timothy Jull	Editor of <i>Meteoritics and</i>	
initiality jun	Planetary Science (2028)	
Hailiang Dong	Executive Editor	
6	of Geochimica et	
	Cosmochimica Acta (2029)	
Emma Bullock	Editor of the Meteoritical	
	Society contributions to	
	Elements (2027)	
Ethics C	ommittee	
	plaints brought to the	
attention of the Society	following guidelines laid	
out in the C	ode of Ethics	
Trevor Ireland	2025	
Nancy Chabot (Chair)	2026	
Rhonda Stroud	2027	
	lal Committee	
Recommends candidate	es for the Leonard Medal,	
Recommends candidate Nier Prize, and e	es for the Leonard Medal, election of Fellows	
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Juan Liu (GS) Shogo Tachibana (MS) (Chair)	2026 2026	
Phillippe Claeys (GS) Yang Liu (MS)	2027 2027	
Endowment	t Committee	
	y's investment fund	
Rhian Jones (Chair)	2025	
Candace Kohl Jennie Wadsworth	2025 2026	
Tasha Dunn	2026	
Dennis Harries	2027	
Ex officio member: Treasur Society, Cari Corrigan	er of the Meteoritical	
Audit Co	mmittee	
	Treasurer's annual report	
for each t Dominik Hezel (Chair)	fiscal year 2025	
Katherine Bermingham	2026	
Ming-Chang Liu	2027	
	e 100	
	re Committee ne naming of meteorites,	
and approves new nar	nes; publication of the	
Meteoritical Bulletin	and the Meteoritical Database.	
Devin Schrader	Deputy Editor (2025)	
Camille Cartier	2025	
Bidong Zhang	2025	
Cyrena Goodrich Ansgar Greshake	2026 2026	
Juliane Gross	2026	
Michael Weisberg	2027	
(Chair)		
Jon Friedrich	2027	
Katherine Joy	2027	
Hikaru Yabuta	2027	
Ex officio members: Vice-P (Maria Schönbächler) and		
Meteoritical Bulletin (Jeror		
Meteoritical Bulletin Datab	oase (Jeff Grossman).	
Regional C	onsultants	
Regional Consultants, who are familiar with the geography, language, and culture of regions, help the Nomenclature Committee to determine appropriate meteorite names, including names for dense collection regions.		
Djelloul Belhai	Regional consultant for Algeria, Libya, and Mali	
Elycheikh Naviée	Regional consultant for Mauritania	
Hasnaa Chennaoui	Regional consultant for Morocco and Western	
Bingkui Miao	Sahara Regional consultant for China	
Pellas-Ryder Av	vard Committee	
Pellas-Ryder Award Committee Recommends candidates for the Pellas-Ryder Award for the Best Student Paper in Planetary		
Scie Ashley King (MS) (Chair)	nces	
Jen Piatek (GSA)	2025	
Jim Karner (MS)	2025	
Lauren Jozwiak (GSA)	2026	
Alex Morgan (GSA)	2027	
Christian Vollmer (MS)	2027	

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have listed their names below, with the names of the committee chairs in bold. Without the generous help of these members, the MetSoc could not function. We greatly appreciate their help!

	g Committee
Nominates Society's	officers and councilors
The 2025–2026 Committee	will be announced by
1 April, 2025.	
Membershi	p Committee
	pers; advise the Council o
	he Service Award recipier
Romy Hanna (Chair)	2025
Queenie Chan	2025
Juliette Faucher	2025
Michelle Thompson	2025
Maizey Benner Tomohiro Usui	2026 2026
Kai Wünnemann	2026
Laura Noel Garcia	2028
Richard Greenwood	Ed Scott Lectures Lead
Richard Greenwood	(2027)
McKay Awa	rd Committee
	es for the best student
	he annual meeting
	Meeting will be decided by
April 1 st , 2025.	, see 1
lessberger Av	vard Committee
	idates of outstanding
mid-career femal isot	ope geochemists for the
-	ger Award
Noriko Kita	2025
Sara Russell	2025 Leonard Medal
Larry Nittler	
,	
	Committee liaison (2026
Thomas Stephan (Chair)	Committee liaison (2026
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INTERNATIONAL CONFERENCE ON "METEOROID, METEOR AND METEORITES: MESSENGERS FROM SPACE: (METMESS) 2024"

The Physical Research Laboratory (PRL), Ahmedabad (India), hosted the International Conference on "Meteoroids, Meteorites, and Messengers from Space" (MetMeSS-2024) on 20–22 November 2024. This in-person gathering convened international experts to present and discuss recent advancements in meteoritic and planetary science. The conference encompassed a broad spectrum of research areas, including meteor phenomena and space weathering, extraterrestrial organic molecules in the interstellar medium and meteorites, surface and subsurface processes on terrestrial planets and small bodies, astrochemistry, astrobiology, and terrestrial analogues. Notably, the conference addressed the increasing importance of laboratory analyses of planetary materials, particularly in the context of upcoming sample return missions such as the proposed Chandrayaan-4 lunar mission.

MetMeSS-2024 served as a vital platform for fostering interest and creating opportunities for emerging researchers in meteoritics. Approximately 90 scientific papers were presented at the conference, which was attended by 140 participants from diverse fields within planetary science. Several students received young researcher awards in recognition of their scientific research.

The Committee on Space Research (COSPAR), The Meteoritical Society (MetSoc), the Department of Science and Technology (DST), Ministry of Science and Technology, Govt. of India, and Indian Planetary Science Association (IPSA) supported the conference by providing funding to students and early career researchers. This work was supported by a Meteoritical Society Community Grant. Visit the Grants webpage for more information on other funded Meteoritical Society Endowment Grant efforts. For more information about the report submitted by Kuljeet Kaur Marhas, please go to: https://meteoritical.org/news/community-grant-report-international-conference-meteoroid-meteorand-meteorites-messengers-space-metmess-2024.

FIRST METEORITICAL SOCIETY BOOTH AT AGU

For the first time, the Meteoritical Society hosted an exhibit booth at the 2024 American Geophysical Union (AGU) meeting in Washington DC, USA. Organized by Thomas Burbine and staffed by society members and friends, including Imene Kerraouch, Kevin McKeegan, Larry Nittler, Nancy Chabot, Cal Powell, Dara Laczniak, Debra Buczkowski, and Natasha Stephen, the booth aimed to promote the society and highlight the benefits of membership. Visitors engaged with experts in meteoritics, discussing cutting-edge planetary science research and career opportuni-



ties. A major highlight was the opportunity to examine real meteorites, brought by Cal and Debra, sparking curiosity among attendees. The booth successfully fostered connections among both new and long-standing members, increasing engagement with the meteoritical community. By providing a dynamic space for discussions and outreach, the booth reinforced the importance of meteoritics in geosciences and planetary research, making it a resounding success at AGU 2024.

IN MEMORIAM – HORTON ELWOOD NEWSOM

Horton Elwood Newsom was killed in a car accident in Albuquerque, NM, USA, on April 19, 2024. Hort was widely known and respected in our community for his work in experimental and analytical geochemistry, impact cratering, and his active participation in spacecraft missions at Mars.



Horton received his BA in geology from University of California Berkeley (USA) in 1974, and his MS and PhD in geosciences in 1982 from the University of Arizona

(USA). He studied the Bencubbin meteorite for his master's thesis, while his PhD dissertation focused on experimental geochemistry of siderophile elements and their implications for understanding core formation in differentiated planetary bodies. In parallel with these investigations, Hort also studied impact cratering with an emphasis on alteration of impact melts.

After graduation from Arizona, Hort took up a post-doc position at the Max-Planck-Institut für Kosmochemie in Mainz, Germany. This was followed by a position as a research scientist at the Institute for Meteoritics at the University of New Mexico (Albuquerque, USA), where he settled and stayed throughout his career. Highlights of this time include studies on the Lunar impact crater (India), and participation in the Origin of the Moon conference and book (1986). Hort conceived the Origin of the Earth conference (1988), for which he was lead editor of the conference's 1990 publication. Hort helped map and interpret the chemistry of Mars' surface as part of the science team for the Mars Global Surveyor orbiter mission (1999–2006), and he was a member of the science teams for the Mars Exploration Rover Missions (2004-2019), and the Mars Science Laboratory's Curiosity rover (2014-present). He was the author and co-author of numerous papers on topics including impact processes, diagenesis, stratigraphy, and the chemistry of manganese.

Hort is survived by his wife, Joan, and two children Emily and Gary. His cheerful view on life, and his willingness to collaborate, will be missed by all his colleagues and friends. The full obituary for Horton Newsom is available at the Meteoritical Society website: https://meteoritical.org/news/horton-e-newsom-1952-2024.

ANNUAL MEETING SCHEDULE

2025	13–18 July	Perth, Western Australia (Australia)
2026	9–14 August	Frankfurt (Germany)
2027	July 26-30	Flagstaff, Arizona (USA)
2028	July 30–August 4 (tentative dates)	Antofagasta (Chile)

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Don't forget to renew your society membership! Student membership is \$10, Early Career \$40, Retired \$40, and Standard \$80. There are also options for individuals from developing countries and for Lifetime membership. You can renew online at https://meteoritical. org/membership/join. There you can also choose whether you wish to receive your journals in print, online only, or both.