Secretary Treasurer's Report

Christian Weiss <u>weisswbg@gmail.com</u>

CW started term in January 2025 — still learning

Thanks to James Dunlop for exemplary service 2022–2024

Extensive responsibilities, see GHP Bylaws https://engage.aps.org/ghp/governance/bylaws

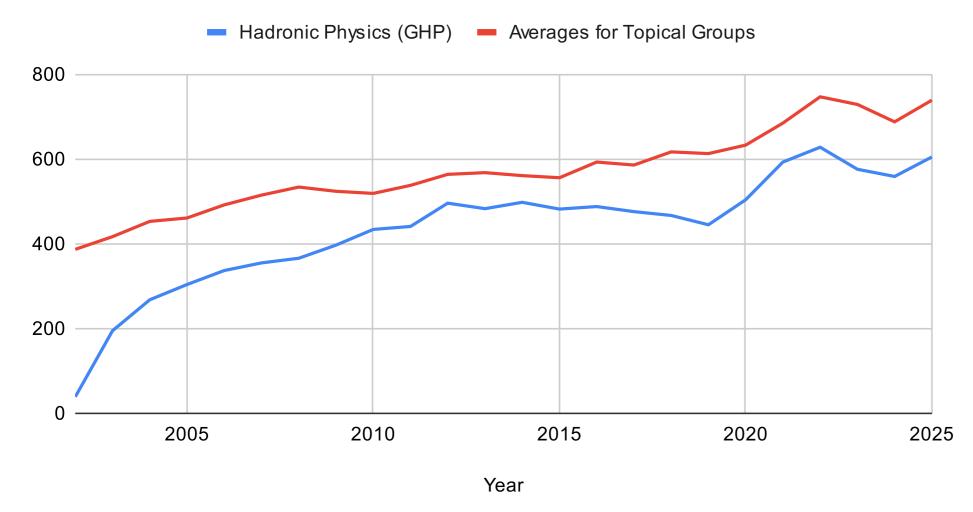
This report

Membership and demographics

Financial situation

GHP membership: Numbers

Hadronic Physics (GHP) and Averages for Topical Groups



2010-2019: Stable around ~450-500

2020-2022: Rapid increase to ~600, likely connected with pandemic

2023-2025: Stable around ~600

GHP membership: Demographics

	Undergraduate student (+ SPS)	Graduate student	Early Career	Regular (regular + lifetime)	Senior (retired + lifetime)	Total
Female	9	9	10	54	2	84
Male	42	84	40	275	54	495
Non-binary / Not listed	2	2	1	2	0	7
Not available / Not specified	2	2	1	14	3	22
Total	55	97	52	345	59	608

Source: APS Unit Service Desk. Date: 12-Mar-2025

Much material for discussion...

Healthy overall numbers of students and early-career scientists

Females underrepresented among graduate students

(Female grad) / (Total grad) = 9% (Female overall) / (Total overall) = 14% (Female early career) / (Total early career) = 19%

GHP membership: International

	Total	(aH@restyleateGtyl	upemterhiste	etime obe	ewhermseniyar/	Betired :	Se
Country	608		·	97	26	319	54	
United States	525	I	nternational men	nbegghip 1	13% ₂ фroa	dly distributed	42	
Canada	14			1	1	10	2	
Japan	12			1	2	6	2	
China	9			3	0	4	0	
Germany	8			0	0	5	3	
United Kingdom	6			2	0	4	0	
Australia	4			0	0	3	1	
Chile	3			1	0	2	0	
India	3			2	0	0	0	
Israel	3			0	0	2	1	
South Korea	3			1	0	2	0	
				0	0	1	1	
 ‡էթկycountries with	2 or 1 ² n	nembers	0	0	0	2	0	
Mexico	2		0	0	0	1	0	
Netherlands	2		0	0	0	1	1	
Spain	2		0	0	2	0	0	
ecre ta Witzer land t APS GHP	2025 Busi n es	ss Meeting 16-Mar-202	Q	0	0	1	0	
Taiwan	2		Ω	Ο	1	1	0	

GHP financials: Overview



Date: 02/06/25 Time: 07:16 The American Physical Society Summary Budget Report For The 12 Months Ended 12/31/24

YTD 12/31/24	YTD 12/31/23	\$ Change
\$71,323.39	\$60,856.31	\$10,467.08
\$71,323.39	\$60,856.31	\$10,467.08
\$2,795.00	\$2,880.00	-\$85.00
\$756.22	\$785.94	-\$29.72
\$1,645.67	\$982.23	\$663.44
\$5,196.89	\$4,648.17	\$548.72
\$.00	\$20.40	-\$20.40
\$.00	\$20.40	-\$20.40
\$5,196.89	\$4,627.77	\$569.12

Account Description				
1605-0000	Funds Available from APS			
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4230-3201	Dues-APS Divisions/Top Groups			
4472-0000	Unit Share of APS General Mtg- General			
4890-0000	Allocated Investment Income- General			
	Revenue - Total			
5938-0000	Shipping Expense-General			
	Expense - Total			
	Net Income (Loss)			

Further information available upon request

Sources of funds: APS funds for Topical Groups, GHP membership dues, share of APS investment income, APS meeting funds, registration fees

Expenses: Biannual workshop - logistics, participant support, honors prizes

GHP in healthy financial situation because 2023 workshop was generously supported by the Moore Foundation and funds could be retained

Hope to about break even in covering logistics expenses for GHP 2025 workshop from APS conference funds and registration fees

GHP is providing support grants of up to \$600 to 30 student/postdoc participants, total expenses \$18,000.

GHP situation: Summary

GHP healthy in membership numbers and financial situation

Strong participation of junior-career scientists (students, postdocs)

Points for discussion (based on input from membership):

Supporting our junior-career colleagues is critical for the future of our field, especially in this time of uncertainty. What actions can/should GHP take?

The high cost of APS meetings has become a major issue for members and is limiting participation. What options can/should GHP consider to save costs? Online participation, standalone workshops at university locations?