



Attendees	Present
Officers	
o Director – Damian Yañez	Υ
o President – Tom Tanner	Υ
 Vice President – Ben Flood 	Υ
 Secretary – Peter Stubbers 	Υ
 Treasurer – Ross Campbell 	Υ
Members and Guests	
0	

Topics of Discussion	Comments
Welcome	
o Notes	Meeting held at Mellow Mushroom, Pooler, GA
Chapter Status	
 Membership 	16 current members on roster.
	New Members: Clark Eliason, and Dimitri Mavris from Georgia Tech.
 Chapter Project –Handbook 	73% of draft complete, 2 sections in final edit.
Update	Now at 15 of 20 sections delivered to Tech Committee,
	54% by page count.
	Need all sections to Technical Committee by Sep 30,
	2020.
	Goal – complete ASAP.
o Treasurer's Report	• Balance = \$1,759.84
International Topics	
o International Conferences	2020 Tech Fair a success (more info on blog).
	Peter Stubbers presented buoyancy paper.
	Damian received Best Website award and elected Fellow.
	Our chapter won bid for hosting 2022 conference.
	Thanks to Ben Flood for preparing the bid presentation.
	Need to get committee in place ASAP.
Mass Properties Engineering Cartification	Damian is supporting semi-monthly telecons.
Certification	Compiling test questions now.
o Academic Liaison	Bob Martin will continue as our POC.
Close	
Next Actions	Tom: check on paid time for conference support.
	Damian: update chapter website news and events. Damian: update chapter website news and events. Damian: update chapter website news and events.
	Handbook: Damian Sect. 5, 11, 16; Tom 4; Peter 17. All: Califold A
a Novt Mostings	All: Solicit/volunteers for Conference Committee. Officery/ Nature Committee.
Next Meetings	• Officers' Mtg – Sep 15, 2020
	Officers' Mtg – Oct 13, 2020

Table 1 - SAWE Handbook Status

SAWE Mass Properties Engineers' Handbook Revision Status as of 8/11/2020

Section	Topic	No. Pages	Draft	Peer Review		Notes	POC
		(2008 Ed.)	%Complete	Entered	Completed		
Front mat	erial	16	75%			To be submitted after all sections are completed.	Yanez
1	Units	18	100%	1/24/2019			Yanez
2	Section Properties	20	100%	1/24/2019			Stub bers
3	Material Properties	30	100%	3/10/2020			Yanez
4	Component Properties	14	15%				Tanner
5	Mass Properties Calculation	48	95%			In final edit.	Ruff
6	Mass Properties Measurement	50	100%	1/24/2019			Yanez
7	Loads	4	100%	4/19/2019			Ruff, Yanez
8	Strength	8	100%	8/26/2019			Ruff, Yanez
9	Structural Dynamics	6	100%	9/20/2019			Campbell, Yanez
10	Aerodynamics	12	100%	2/11/2020			Campbell, Yanez
11	Pro pulsion	10	50%			In final edit.	Campbell, Yanez
12	Th ermo dynamics	6	100%	5/29/2019			Stub bers, Yanez
13	Space Flight Mechanics	6	100%	11/15/2019			Stubbers, Yanez
14	Crew Systems	18	100%	2/20/2019			Lopez, Yanez
15	Power Systems	10	100%	3/14/2019			Lopez, Yanez
16	Mathematics	12	5%				Yanez
17	Marine Vehicles	68	5%				Stubbers
18	Land Vehicles	8	100%	5/31/2019		Sent to S. Matschinsky for review.	Yanez
19	Miscellaneous	6	100%	2/12/2020			Yanez
20	Communications	2	100%	11/15/2019			Campbell, Yanez
In dex		4	0%			To be submitted after all sections are completed.	Stubbers
Total		376	73%	54%			

Note: Yellow items have been delivered to the Technical Committee for review.