

	A	B	C	D	E	F	G	H	PCB	PEDAS	PPP	PRBEM	PSB	PSD	PSW
E2.4															
F1.1															
F1.2															
F1.3/F2.5															
F2.1															
F2.2															
F2.3															■
F2.4		■					■				■				
F3.1		■													
F3.2															
F3.3															
F3.4		■													
F4.1/F4.2															
F4.3															
F4.4															
F4.5															
F4.6															
F5.1															
F5.2															
G0.1															
H0.1-1					■										
H0.1-2					■										
H0.2-1					■										
H0.3					■										
PCB1	■	■	■	■	■	■	■	■		■	■	■	■	■	■
PEDAS1															
PPP1															
PPP2															
PRBEM1															■
PSB1					■										
PSD1/B2.1		■												■	
PSW1			■	■											
Special 1	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Special 2	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

- SC A Earth's Surface, Meteorology and Climate
- SC B Earth-Moon System, Planets, and Small Bodies of the Solar System
- SC C Upper Atmospheres of the Earth and Planets Including Reference Atmospheres
- SC D Space Plasmas in the Solar System, Including Planetary Magnetospheres
- SC E Research in Astrophysics from Space
- SC F Life Sciences as Related to Space
- SC G Materials Sciences in Space
- SC H Fundamental Physics in Space

- PCB Panel on Capacity Building
- PEDAS Panel on Potentially Environmentally Detrimental Activities in Space
- PPP Panel on Planetary Protection
- PRBEM Panel on Radiation Belt Environment Modelling
- PSB Panel on Technical Problems Related to Scientific Ballooning
- PSD Panel on Satellite Dynamics
- PSW Panel on Space Weather