



Cycle-2 Proposal Statistics



Proposals Received



- **704 proposals received**
 - 630 General Observer + 56 Archival + 18 Theoretical
- **Observer Proposals**
 - 18,281 hours requested (5400 hr available)
 - *Medium/Large Proposals*
 - 58 medium (5,554 hours) + 6 large (2,246 hours) Total = 7,800 hours
 - 1500-2500 hours available (TAC will decide appropriate level)
 - Oversubscription: 5.2 to 3.1
 - *Small Proposals*
 - 566 proposals (10,480 hours)
 - 2900-3900 hours available
 - Oversubscription: 2.7 to 3.6
- **Archive/Theory Proposals**
 - \$4.5 million (archive) and \$1.2 million (theory) requested
 - ~\$1.8 million available
 - Oversubscription: 3.2



Institutions/Countries



- **203 institutions in 25 nations**

- **Top 10 institutions**

SSC	60	Arizona	24	JHU, U. Texas	13
CfA+SAO	42	Caltech, STSCI	21	UCLA	11
JPL	25	NASA-ARC	15		

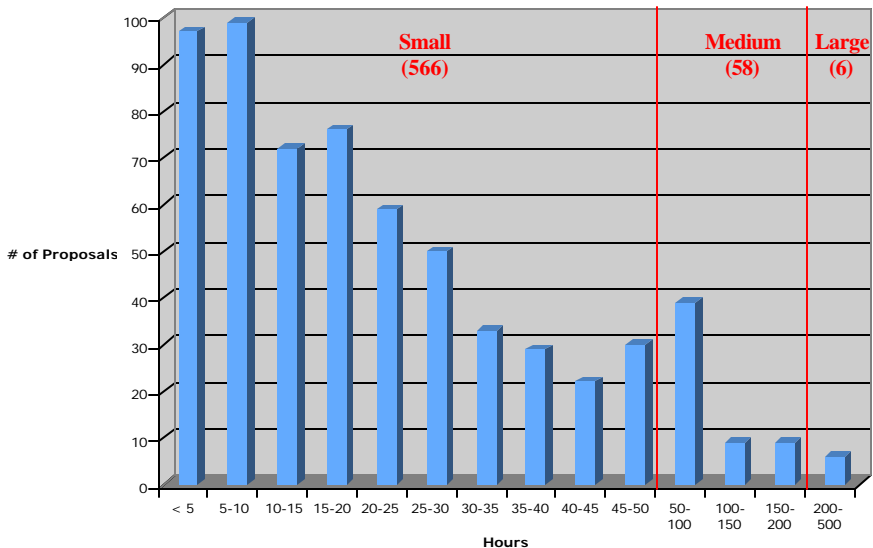
- **21% are foreign-led proposals**

- **Distribution of foreign proposals**

28 Germany	3 Canada, China, Finland, Ireland
23 UK	
21 France	2 Australia, Belgium, Denmark, Greece,
15 Italy	Hungary, India, Poland
13 Japan	
9 Netherlands	1 Austria, Brazil, Israel, S. Korea, Sweden,
7 Spain	Switzerland



Distribution of Time Requested





Proposal Size Statistics



Proposal Size	Number	Median (hours)	Mean (hours)
All GO	630	18.1	29.0
Small	566	16.0	18.6
Medium	58	80.4	95.8
Large	6	379.4	374.4
Archival	56	\$72,420	\$81,193
Theoretical	18	\$69,681	\$68,489



Proposal Science Categories



- **Extragalactic (50%)** *32 medium, 5 large*
 - Active galaxies/AGN **107** (6) [1] **Other** **61** (5)
 - Normal galaxies **83** (6) [1] **Surveys** **27** (6) [2]
 - Cosmology/High-z **74** (9) [1]
- **Galactic (43.3%)** *22 medium, 1 large*
 - Circumstellar disks **66** (6) **Other** **26** (1) [1]
 - Star formation **63** (4) **ISM** **21** (1)
 - Evolved Stars/PN **44** (5) **Massive Stars** **14** (1)
 - Brown dwarfs **29** (1) **Star Clusters** **10**
 - Dust **28** (1) **Galactic Structure** **4** (2)
- **Solar System (6.7%)** *4 medium*
 - Small bodies **25** (1) **Planets** **3**
 - Comets **13** (2) **Zodiacal dust** **3** (1)
 - Satellites **3**

Note: **Bold**=total proposals, parentheses=(medium), brackets=[large]