

AAL Quarterly Report

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January 17, 2018

1 Usage by Institution

Institution	Usage
Swinburne University of Technology	72.37%
University of Sydney	7.93%
University of Western Australia	6.28%
University of New South Wales	4.97%
Monash University	4.27%
Guru Ghasidas University	1.28%
Curtin University	0.91%
University of Melbourne	0.52%
Australian National University	0.38%
Raman Research Institute	0.09%
Kumamoto University	0.03%
New Mexico State University	0.01%
Macquarie University	0.01%
University of Tasmania	0.01%
University of Portsmouth	0.0%

2 Astronomy account holders(total/active for quarter):

	Total	Active
All	669	107
Male	286	50
Female	108	16
PhD Student	227	48
Swinburne	216	37

3 Institutions other than Swinburne with astronomy account holders

Institution	No of Users
Swinburne University of Technology	216
University of Melbourne	40
Monash University	23
Macquarie University	15

University of Sydney	13
University of Western Australia	10
Curtin University	8
University of Queensland	7
Australian National University	6
New Mexico State University	5
Max Planck Institute	4
UC Santa Cruz	4
University of Edinburgh	4
Commonwealth Scientific and Industrial Research Organisation	4
Australian Astronomical Observatory	4
West Virginia University	3
University of Bonn	3
University of Lyon	3
Kumamoto University	3
University of Portsmouth	3
Dell EMC	3
University of New South Wales	2
VU University Amsterdam	2
Texas A&M University	2
University of Manchester	2
Istituto Nazionale Di Astrofisica	2
University of Toronto	2
Leiden University	2
Nagoya University	2
Auckland University of Technology	2
University of California Davis	2
University of Tasmania	1
Stanford University	1
University of Cambridge	1
University of Birmingham	1
National University of La Plata	1
Harvard University	1
Universite Paris-Sud	1
University of Trieste	1
Xinjiang Astronomical Observatory	1
University of Bologna	1
Lawrence Berkeley National Laboratory	1
Carnegie Institution For Science	1
University of Alabama	1
Northwestern University	1

University of Padova	1
University College London	1
IPAG Grenoble	1
United States Naval Research Laboratory	1
Raman Research Institute	1
University of Oxford	1
University of Milano Bicocca	1
Swiss Federal Institute of Technology	1
Netherlands Institute for Radio Astronomy	1
TU Braunschweig	1
Chalmers University	1
European Southern Observatory	1
Main Astronomical Observatory National Academy of Sciences of Ukraine	1

4 Share of CPU hours usage by project

Project	Usage by CPU hours
hpctape	-
p001_swin	0.011%
p002_swin	0.653%
p003_swin	0.463%
p004_swin	6.885%
p005_astro	-
p006_astro	-
p007_astro	-
p008_astro	1.088%
p009_astro	-
p010_swin	4.549%
p011_astro	-
p012_swin	12.14%
p013_swin	1.482%
p014_swin	-
p015_swin	5.769%
p016_swin	-
p017_swin	-
p018_swin	6.913%
p019_swin	-

p020_astro	-
p021_astro	0.032%
p022_swin	4.644%
p023_swin	-
p024_swin	-
p025_swin	0.315%
p026_swin	-
p027_swin	1.854%
p028_swin	0.04%
p029_swin	-
p030_swin	-
p031_swin	-
p032_swin	0.009%
p033_astro	-
p034_swin	-
p035_astro	4.173%
p036_swin	0.236%
p037_astro	0.001%
p038_swin	-
p039_swin	-
p040_swin	2.483%
p041_swin	0.07%
p042_swin	0.006%
p043_swin	0.227%
p044_swin	-
p045_astro	0.012%
p046_swin	2.147%
p047_astro	-
p048_astro	0.043%
p049_swin	0.161%
p050_swin	-
p051_swin	-
p052_swin	-
p053_astro	-
p054_swin	-
p055_swin	0.339%
p056_swin	-
p057_swin	4.113%
p058_astro	-
p059_astro	-
p060_astro	-
p061_swin	-
p062_swin	-

p063_astro	-
p064_swin	-
p065_swin	-
p066_astro	-
p067_swin	-
p068_astro	0.055%
p069_astro	3.592%
p070_astro	0.019%
p071_swin	-
p072_swin	-
p073_swin	-
p074_swin	-
p075_astro	-
p076_swin	-
p077_swin	0.068%
p078_astro	0.611%
p079_astro	-
p080_astro	-
p081_astro	-
p082_astro	-
p083_astro	-
p084_swin	-
p085_swin	-
p086_swin	-
p087_astro	-
p088_swin	-
p089_swin	0.009%
p090_swin	-
p091_swin	-
p092_swin	-
p093_swin	-
p094_swin	-
p101_swin	-
p102_astro	0.0%
p103_astro	0.0%
p104_astro	0.22%
p105_swin	9.774%
p106_swin	-
p107_astro	-
p108_swin	-
p109_swin	-
p110_swin	-
p111_swin	-

p112_swin	-
p113_astro	0.475%
p114_swin	-
p115_astro	4.34%
p116_astro	-
p117_swin	-
p118_astro	-
p119_swin	-
p120_swin	-
p121_astro	-
p122_swin	-
p123_astro	4.973%
p124_astro	0.272%
p125_astro	0.893%
p126_swin	-
p127_swin	0.021%
p128_astro	6.061%
p129_swin	-
p130_swin	1.908%
p131_swin	0.0%
p132_astro	-
p133_swin	0.03%
p134_swin	0.972%
p135_swin	3.733%
p136_astro	-
p137_swin	0.194%
p138_astro	-

5 Usage by Demographic

Other:1	National Astronomy:99
Student:52	Staff:48
Male:84	Female:16
Non-astronomy:48	Astronomy:52

6 TAO Usage Statistics

6.1 General TAO Usage (total for 01/10/2017 to 31/12/2017)

Number of jobs	95
Number of active users	25
Total records returned	353,984,574
Total data-size returned	34.370 GB
Registered users	494
Page views (Google analytics)	2,468
Unique users (Google analytics)	200

6.2 General Data access breakdown per database (01/10/2017 to 31/12/2017)

Ready-Made	7
Millennium	83
Bolshoi Planck	1
Bolshoi	2

6.3 TAO site access by location from Google analytics (01/10/2017 to 31/12/2017)

Australia	44.9%
USA	14.8%
United Kingdom	10.9%
Spain	9.4%
Germany	4.7%
Japan	2.7%
Other	12.6%