



A Voracious Black Hole, at the Dawn of Time

The Nightly , General News, Dennis Overbye

12 Mar 2024

Page 19 • 708 words • ASR N/A • Photo: Yes • Type: News Item • Size: 634.00 cm² • National • Australia • ANU - Print • ID: 2048498282

[Download print article](#) - Full text: 708 word(s), ~2 mins

Audience

N/A CIRCULATION



Researchers Discover a Record-Breaking, Fast-Growing Black Hole

The Epoch Times

12 Mar 2024 12:33 PM

650 words • ASR AUD 72,636 • ANU - Online • ID: 2048384060

[Read on source site](#)

Audience

279,096 UNIQUE DAILY VISITORS, 43,830 AVERAGE STORY AUDIENCE



Research, Australian national university and Researchers mentioned on Canberra Live at 17:51

2CC, Canberra, Canberra Live, Leon Delaney

11 Mar 2024 5:51 PM

Duration: 7 mins 49 secs • ASR AUD 208 • ACT • Australia • ANU - Broadcast • ID: R00107242318

MENTIONS Research(2), Australian national university(1), Researchers(1)

Audience

1,000 All, 1,000 MALE 16+, N/A FEMALE 16+



ST/ Astronomers measure heaviest black hole pair ever found Published in · 30 min read · 1 hour ago TL;DR Space industry in numbers Space industry news Latest research Nearly every massive galaxy hosts a supermassive black hole at its center. When two

Medium

08 Mar 2024 11:03 PM

4759 words • ASR N/A • ANU - Online • ID: 2047397582

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE





Black Holes Explained

ABC Online by Cale Matthews

05 Mar 2024 10:42 PM

1295 words • ASR AUD 1,060,006 • ANU - Online • ID: 2046088390

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Israeli technology against space debris

Ynet News

05 Mar 2024 11:46 AM

1727 words • ASR N/A • ANU - Online • ID: 2045906162

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Quasars May Hold the Secrets to the Universe

MSN.com

03 Mar 2024 8:24 PM

1391 words • ASR AUD 1,497,000 • ANU - Online • ID: 2045360159

[Read on source site](#)

Audience

4,502,314 UNIQUE DAILY VISITORS, 202,356 AVERAGE STORY AUDIENCE



Benarkah ada monster lubang hitam yang mampu menelan setara dengan satu matahari? Inilah Faktanya

NewsBeezer

02 Mar 2024 11:26 AM

521 words • ASR N/A • ANU - Online • ID: 2044991421

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Lubang Hitam Paling Terang dan Terakus Terdeteksi dari Alam Semesta yang Jauh

NNC Netral News by Jonathan Amos

29 Feb 2024 9:31 PM

463 words • ASR N/A • ANU - Online • ID: 2044274737

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

Coonabarabran Times, Coonabarabran, General News

29 Feb 2024

Page 1 • 584 words • ASR AUD 394 • Photo: Yes • Type: News Item • Size: 1,188.00 cm² • NSW • Australia • ANU - Print • ID: 2044232965

[Download print article](#) - Full text: 584 word(s), ~2 mins

Audience

1,600 CIRCULATION



500 trillion suns: the brightest object ever discovered in the universe

NewsBeezer

29 Feb 2024 1:14 PM

740 words • ASR N/A • ANU - Online • ID: 2044160951

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



University, Lecturer and Research mentioned on World News Australia at 18:57

SBS, Sydney, World News Australia, Janice Petersen

28 Feb 2024 6:57 PM

Duration: 6 mins 47 secs • ASR AUD 59,102 • National • Australia • ANU - Broadcast • ID: R00106859738

MENTIONS University(3), Lecturer(1), Research(1)

Audience

157,471 All, 77,684 MALE 16+, 76,634 FEMALE 16+

Interviewees

Anthony Albanese, Prime Minister|Jessica Genauer, Flinders University Senior Lecturer in International Relations|Kateryna Argyrou, Australian Federation of Ukrainian Organisations |Kylea Tink, Teal Independent|Lorenzo Vidino, George Washington University Extremism Program Director|Lucas Weber, Militant Wire Research Network Co-Founder|Malarndirri McCarthy, Labor Senator|Matthew Sussex, ANU Strategic Defence Studies Centre|Prof Greg Barton, Deakin University Global Islamic Politics Chair|Vasyl Myroshnychenko, Ukraine's Ambassador to Australia

Vision

National Press Club of Australia, Westpac

Also broadcast from the following 10 stations

SBS (Melbourne), SBS (Brisbane), SBS (Adelaide), SBS (Perth), SBS (Regional NSW), SBS (Regional Queensland), SBS (Regional Victoria), SBS (Canberra), SBS (Tasmania), SBS (Albany)



Science Reports

Innovations Report

28 Feb 2024 12:13 AM

793 words • ASR N/A • ANU - Online • ID: 2043556767

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest known object in the universe was hidden in plain sight for decades: study

NewsBeezer

27 Feb 2024 9:08 PM

433 words • ASR N/A • ANU - Online • ID: 2043495722

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black Hole Discovery

ABC Online by Thomas Miden

27 Feb 2024 6:17 PM

623 words • ASR AUD 564,004 • ANU - Online • ID: 2043448847

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



BTN Classroom Episode 4, 2024

ABC Online by Amelia-Moseley

27 Feb 2024 6:17 PM

3853 words • ASR AUD 3,255,879 • ANU - Online • ID: 2043446976

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Ilmuwan Temukan Lubang Hitam Bersinar Lebih Terang dari Matahari Berita Terkini Riau Online

NewsBeezer

27 Feb 2024 12:26 PM

231 words • ASR N/A • ANU - Online • ID: 2043337633

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Biggest and Hungriest Black Hole Ever Found Eats a Sun a Day

SYFY by Cassidy Ward

27 Feb 2024 8:22 AM

563 words • ASR N/A • ANU - Online • ID: 2043255805

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers Discover Fastest-Growing Black Hole, Devouring One Sun Daily

The Weather Channel - Weather Blog

26 Feb 2024 6:28 PM

34 words • ASR N/A • ANU - Online • ID: 2042982851

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists Identify Possibly Brightest Object in the Universe

VOA News (Voice of America)

26 Feb 2024 9:06 AM

731 words • ASR N/A • ANU - Online • ID: 2042825785

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Growing black hole is the most luminous object ever observed by astronomers

SpaceWeekly

26 Feb 2024 5:02 AM

1056 words • ASR N/A • ANU - Online • ID: 2042764365

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Growing black hole is the most luminous object ever observed by astronomers

News Concerns by Leo Wilson

26 Feb 2024 4:47 AM

1186 words • ASR N/A • ANU - Online • ID: 2042760549

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A mass of 17 billion suns: Growing black hole is the most luminous object ever observed by astronomers

PhysOrg by The Conversation

26 Feb 2024 4:31 AM

1083 words • ASR N/A • ANU - Online • ID: 2042760474

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Battle Of Virtual Reality Glasses: Apple Vs....

Archynetys

25 Feb 2024 7:59 PM

1913 words • ASR N/A • ANU - Online • ID: 2042595054

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Luar Angkasa: Lubang hitam paling terang yang ditemukan, 500 triliun kali lebih terang dari Matahari

NewsBeezer

25 Feb 2024 7:58 PM

662 words • ASR N/A • ANU - Online • ID: 2042594362

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'What's coming up is unbelievable,' and other forward-looking quotes of the week

Dallas Morning News

25 Feb 2024 6:39 PM

558 words • ASR AUD 18,519 • ANU - Online • ID: 2042573196

[Read on source site](#)

Audience

140,455 UNIQUE DAILY VISITORS, 21,237 AVERAGE STORY AUDIENCE



Ilmuan Temukan Lubang Hitam yang Bersinar Lebih Terang Dibanding Matahari

Okezone by Pika Piqhaniah

25 Feb 2024 2:34 PM

271 words • ASR N/A • ANU - Online • ID: 2042511166

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object observed in the night sky is a black hole growing to the size of a Sun in one day. PiPa News

Pipanews.com

25 Feb 2024 4:03 AM

1023 words • ASR N/A • ANU - Online • ID: 2042509740

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and fastest-growing: Astronomers identify record-breaking quasar

News Concerns by Leo Wilson

25 Feb 2024 1:58 PM

771 words • ASR N/A • ANU - Online • ID: 2042503153

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



It's a "cosmic hurricane": brightest black hole devours a sun a day

SBS by Deborah Groarke

25 Feb 2024 7:00 AM

694 words • ASR AUD 125,622 • ANU - Online • ID: 2042387560

[Read on source site](#)

Audience

143,995 UNIQUE DAILY VISITORS, 41,612 AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole The Conversation February 24, 2024 9:55AM ET

Raw Story

25 Feb 2024 1:59 AM

1332 words • ASR N/A • ANU - Online • ID: 2042299176

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The quirky animal slang of Tassie

Sunday Examiner, Launceston, General News, Isabel Bird

25 Feb 2024

Page 6 • 880 words • ASR AUD 5,190 • Photo: Yes • Type: News Item • Size: 660.00 cm² • TAS • Australia • ANU - Print • ID: 2042299389

[Download print article](#) - Full text: 880 word(s), ~3 mins

Audience

22,000 CIRCULATION



Fastest-growing black hole and brightest object in universe discovered

Indian American News

24 Feb 2024 9:51 PM

381 words • ASR N/A • ANU - Online • ID: 2042214516

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Space News: Brightest and fastest-growing: astronomers identify record-breaking quasar

Lake County News

24 Feb 2024 9:30 PM

927 words • ASR N/A • ANU - Online • ID: 2042204824

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Lubang Hitam Raksasa yang Bersinar 500 Triliun Lebih Terang dari Matahari

Kumparan

24 Feb 2024 9:24 PM

629 words • ASR N/A • ANU - Online • ID: 2042202854

[Read on source site](#)

Audience

646,444 UNIQUE DAILY VISITORS, 6,253 AVERAGE STORY AUDIENCE



Lubang hitam raksasa yang bersinar 500 triliun lebih terang dari Matahari

Tribunnews.com

24 Feb 2024 9:00 PM

616 words • ASR N/A • ANU - Online • ID: 2042201428

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Inilah fakta lubang hitam quasar, benda paling terang di alam semesta yang mampu melahap benda seukuran Matahari

NewsBeezer

24 Feb 2024 8:22 PM

261 words • ASR N/A • ANU - Online • ID: 2042184872

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Lubang hitam raksasa yang bersinar 500 triliun lebih terang dari Matahari

BBC Worldwide

24 Feb 2024 5:31 PM

234 words • ASR AUD 160,890 • ANU - Online • ID: 2042129046

[Read on source site](#)

Audience

4,402,173 UNIQUE DAILY VISITORS, 203,885 AVERAGE STORY AUDIENCE



Fastest-growing black hole ever discovered

News Break

22 Feb 2024 9:37 AM

329 words • ASR N/A • ANU - Online • ID: 2042115064

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Massive sun-devouring black hole found 'hiding in plain sight,' astronomer say

News Break

22 Feb 2024 6:07 AM

448 words • ASR N/A • ANU - Online • ID: 2042110701

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Inilah Fakta Lubang Hitam Quasar , Objek Paling Terang di Alam Semesta yang dapat Melahap Benda -Benda Seukuran Matahari

News.leportale

24 Feb 2024 4:07 PM

277 words • ASR N/A • ANU - Online • ID: 2042101249

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover the Brightest Known Object in the Universe, Shining 500 Trillion Times as Bright as the Sun

Democratic Underground by Judi Lynn

24 Feb 2024 3:07 PM

200 words • ASR N/A • ANU - Online • ID: 2042076416

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

The National Tribune

22 Feb 2024 4:43 AM

1027 words • ASR AUD 186 • ANU - Online • ID: 2041945310

[Read on source site](#)

Audience

1,426 UNIQUE DAILY VISITORS, 91 AVERAGE STORY AUDIENCE



Astronomers Discover Brightest Quasar in the Universe

News Directory 3

24 Feb 2024 9:11 AM

548 words • ASR N/A • ANU - Online • ID: 2041912984

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Lubang Hitam Paling Lapar Ini Menelan Satu Matahari Setiap Hari

NewsBeezer

24 Feb 2024 8:32 AM

287 words • ASR N/A • ANU - Online • ID: 2041901044

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover the Brightest Known Object in the Universe

Sarajevo Times

24 Feb 2024 7:12 AM

290 words • ASR N/A • ANU - Online • ID: 2041854254

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers make breakthrough discovery with the help of machine learning

SuperComputing

24 Feb 2024 1:36 AM

304 words • ASR N/A • ANU - Online • ID: 2041693553

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and fastest-growing: Astronomers identify record-breaking quasar

Science Daily

24 Feb 2024 12:01 AM

765 words • ASR AUD 79,530 • ANU - Online • ID: 2041628397

[Read on source site](#)

Audience

59,581 UNIQUE DAILY VISITORS, 68,997 AVERAGE STORY AUDIENCE



John Hewson ASIC turmoil reveals trouble in white-collar paradise

The Saturday Paper by John Hewson, Anu Crawford
1430 words • ASR AUD 167,527 • ANU - Online • ID: 2041628188

24 Feb 2024 12:05 AM

[Read on source site](#)

Audience

5,894 UNIQUE DAILY VISITORS, 29,321 AVERAGE STORY AUDIENCE



The discovery of a black hole that absorbs the equivalent of the sun every day

Lim News
442 words • ASR N/A • ANU - Online • ID: 2041622842

23 Feb 2024 11:53 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Identify Record-Breaking Quasar

Payload Space by Rachael Zisk
351 words • ASR N/A • ANU - Online • ID: 2041621861

23 Feb 2024 6:54 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Canberra and Anu mentioned on Nightlife at 23:42

ABC Radio Sydney, Sydney, Nightlife, Philip Clarke/Suzanne Hill
Duration: 9 mins 55 secs • ASR AUD 55,150 • National • Australia • ANU - Broadcast • ID: R00106709581

23 Feb 2024 11:42 PM

MENTIONS Canberra(12), Anu(1)

Audience

36,400 All, 20,400 MALE 16+, 16,000 FEMALE 16+

Also broadcast from the following 52 stations

ABC Alice Springs (Alice Springs), ABC Ballarat (Ballarat), ABC Broken Hill (Broken Hill), ABC Capricornia (Rockhampton), ABC Central Coast (Erina), ABC Central Victoria (Bendigo), ABC Central West NSW (Orange), ABC Coffs Coast (Coffs Harbour), ABC Esperance (Esperance), ABC Eyre Peninsula and West Coast (Port Lincoln), ABC Far North (Cairns), ABC Gippsland (Sale), ABC Gold Coast (Gold Coast), ABC Goldfields WA (Kalgoorlie), ABC Goulburn Murray (Wodonga), ABC Great Southern (Albany), ABC Great Southern WA (Wagin), ABC Illawarra (Wollongong), ABC Kimberley (Broome), ABC Midwest and Wheatbelt (Geraldton), ABC Mildura - Swan Hill (Mildura), ABC New England North West (Tamworth), ABC Newcastle (Newcastle), ABC North and West SA (Port Pirie), ABC North Coast NSW (Lismore), ABC North Queensland (Townsville), ABC North West Qld (Mt Isa), ABC Northern Tasmania (Launceston), ABC Pilbara (Karratha), ABC Radio Adelaide (Adelaide), ABC Radio Brisbane (Brisbane), ABC Radio Canberra (Canberra), ABC Radio Darwin (Darwin), ABC Radio Hobart (Hobart), ABC Radio Melbourne (Melbourne), ABC Radio Perth (Perth), ABC Riverina (Wagga Wagga), ABC Riverland SA (Renmark), ABC Shepparton (Shepparton), ABC South East NSW (Bega), ABC South East SA (Mt Gambier), ABC South West WA (Bunbury), ABC South Western Victoria (Warrnambool), ABC Southern Queensland (Toowoomba), ABC Sunshine Coast (Sunshine Coast), ABC Tropical North (Mackay), ABC Upper Hunter (Muswellbrook), ABC Western Plains NSW (Dubbo), ABC Western Queensland (Longreach), ABC Wide Bay (Bundaberg), ABC Wimmera (Horsham), Radio Australia (Asia Pacific) (Sydney)



Astronomers Discover Universe's Fastest-Growing Black Hole

ExtremeTech

23 Feb 2024 11:02 PM

265 words • ASR N/A • ANU - Online • ID: 2041598164

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



They discovered the brightest object in the universe that is powered by a voracious black hole

Breaking Latest News

23 Feb 2024 7:31 PM

412 words • ASR N/A • ANU - Online • ID: 2041496726

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Drive at 17:15

ABC Radio Darwin , Darwin, Drive, Liz Trevaskis

23 Feb 2024 5:15 PM

Duration: 3 mins 16 secs • ASR AUD 293 • NT • Australia • ANU - Broadcast • ID: R00106702519

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Australian national university mentioned on Drive Show at 17:15

ABC Alice Springs, Alice Springs, Drive Show, Lara Stimpson

23 Feb 2024 5:15 PM

Duration: 3 mins 22 secs • ASR AUD 302 • NT • Australia • ANU - Broadcast • ID: R00106702506

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Astronomers found quasar fueled by black hole that eats sun per day

The Fifth Skill by Montather Rassoul

23 Feb 2024 6:17 PM

360 words • ASR N/A • ANU - Online • ID: 2041457114

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Lubang Hitam Paling Lapar Ini Telan Satu Matahari Setiap Hari

Republika

288 words • ASR N/A • ANU - Online • ID: 2041447989

23 Feb 2024 6:01 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

Blue Mountains News

320 words • ASR N/A • ANU - Online • ID: 2041378372

22 Feb 2024 11:52 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

Adelaide News

320 words • ASR N/A • ANU - Online • ID: 2041350102

22 Feb 2024 11:29 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

Western Morning News

1051 words • ASR N/A • ANU - Online • ID: 2041350238

23 Feb 2024 2:39 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Ahli Astronomi Temukan Neraka Alam Semesta, Ngeri Banget

CNBC Indonesia by Novina Putri Bestari

228 words • ASR N/A • ANU - Online • ID: 2041313899

23 Feb 2024 1:21 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest and fastest-growing black hole discovered - it absorbs the mass of the Sun per day

All about technology

23 Feb 2024 9:48 AM

298 words • ASR N/A • ANU - Online • ID: 2041214265

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast - Late at 09:48

ABC Coffs Coast, Coffs Harbour, Breakfast - Late, Fi Poole

23 Feb 2024 9:48 AM

Duration: 2 mins 20 secs • ASR AUD 418 • NSW • Australia • ANU - Broadcast • ID: R00106682357

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+

Also broadcast from the following 1 station

ABC Mid North Coast (Taree)



Weekly news quiz: Taylor Swift continues Eras Tour in Australia, ANU researchers discover fastest-ever growing blackhole and Vladimir Putin's gift to Kim Jong Un

ABC Online

23 Feb 2024 9:06 AM

230 words • ASR AUD 256,198 • ANU - Online • ID: 2041186195

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Most Luminous Object in the Known Universe Eats a Sun's Worth of Material Every Day

Global Times

23 Feb 2024 8:39 AM

470 words • ASR N/A • ANU - Online • ID: 2041158045

[Read on source site](#)

Audience

31,871 UNIQUE DAILY VISITORS, 117,231 AVERAGE STORY AUDIENCE



A giant black hole devours a mass equivalent to the Sun in a day

Observatorial

22 Feb 2024 7:22 AM

389 words • ASR N/A • ANU - Online • ID: 2041107338

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record quasar is most luminous object in the universe

SpaceWeekly

23 Feb 2024 5:59 AM

835 words • ASR N/A • ANU - Online • ID: 2041068196

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

Arizona Herald

22 Feb 2024 11:33 PM

338 words • ASR N/A • ANU - Online • ID: 2040830459

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover 'Brightest Object' in the Universe

Times of Oman

22 Feb 2024 8:56 PM

279 words • ASR N/A • ANU - Online • ID: 2040732087

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Most Luminous Quasar Hosts What Might Be Fastest-Growing Black Hole

Spacetoday.net by Kit Gilchrist

22 Feb 2024 8:36 PM

646 words • ASR N/A • ANU - Online • ID: 2040717831

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Urgent Warning: Microsoft Exchange Server Vulnerability Impacts Thousands...

Archynetys

22 Feb 2024 3:59 AM

1911 words • ASR N/A • ANU - Online • ID: 2040609980

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Discovery of a black hole that “eats” the equivalent of a sun per day

West Observer

22 Feb 2024 3:48 AM

441 words • ASR N/A • ANU - Online • ID: 2040600197

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Mainichi Daily News

22 Feb 2024 4:00 PM

314 words • ASR N/A • ANU - Online • ID: 2040584694

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Audience

47 UNIQUE DAILY VISITORS, 20 AVERAGE STORY AUDIENCE



Brightest and fastest-growing: astronomers identify record-breaking quasar

Free Republic

22 Feb 2024 2:04 PM

1176 words • ASR N/A • ANU - Online • ID: 2040570151

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Time-travelling black hole is 'most hellish place' in the universe Time-travelling black hole is 'most hellish place' in the universe

MSN.com by Hiyah Zaidi

22 Feb 2024 6:53 AM

754 words • ASR AUD 1,203,738 • ANU - Online • ID: 2040570022

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Audience

4,502,314 UNIQUE DAILY VISITORS, 202,356 AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

KRDO TV & News Radio (Colorado Springs, CO)

22 Feb 2024 3:26 PM

843 words • ASR AUD 4,194 • ANU - Online • ID: 2040569668

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Audience

19,680 UNIQUE DAILY VISITORS, 2,980 AVERAGE STORY AUDIENCE



Australian scientists detect celestial body powered by fastest growing black hole

Shia Waves

22 Feb 2024 2:04 AM

108 words • ASR N/A • ANU - Online • ID: 2040560774

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian Research Team Discovers Celestial Body Growing in Mass as Much as the Sun Every Day

News Directory 3

22 Feb 2024 3:03 PM

233 words • ASR N/A • ANU - Online • ID: 2040560413

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black hole breaks record as possible brightest astronomical object in the universe

The Denver Gazette by Lily Larsen

22 Feb 2024 2:16 PM

343 words • ASR N/A • ANU - Online • ID: 2040538394

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black hole breaks record as possible brightest astronomical object in the universe

Colorado Springs Gazette by Lily Larsen

22 Feb 2024 2:16 PM

253 words • ASR N/A • ANU - Online • ID: 2040538095

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black hole breaks record as possible brightest astronomical object in the universe

Washington Examiner by Meta Time, Lily Larsen

22 Feb 2024 1:20 PM

256 words • ASR N/A • ANU - Online • ID: 2040511301

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists may have discovered the fastest growing black hole recorded in history

News Break

22 Feb 2024 12:07 PM

570 words • ASR N/A • ANU - Online • ID: 2040495632

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists may have discovered the fastest growing black hole recorded in history

Yahoo! News by Madison Selcho

22 Feb 2024 11:18 AM

560 words • ASR AUD 32,710 • ANU - Online • ID: 2040492361

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Audience

1,895,745 UNIQUE DAILY VISITORS, 10,201 AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

Space and Defense

22 Feb 2024 12:33 PM

86 words • ASR N/A • ANU - Online • ID: 2040488409

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Where was the fastest growing black hole in history recorded?

NewsBeezer

22 Feb 2024 12:15 PM

553 words • ASR N/A • ANU - Online • ID: 2040478735

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



More from CNN

CNN by Ashley Strickland

22 Feb 2024 11:59 AM

839 words • ASR AUD 27,273,693 • ANU - Online • ID: 2040474933

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Audience

3,646,274 UNIQUE DAILY VISITORS, 5,299,001 AVERAGE STORY AUDIENCE



They discover the most luminous object in the universe: a quasar with a black hole inside

NewsBeezer

22 Feb 2024 11:20 AM

432 words • ASR N/A • ANU - Online • ID: 2040448945

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Objek Paling Terang di Alam Semesta Ditemukan, 500 Triliun Kali Lebih Terang dari Matahari

Hidayatullah by Nashirul Haq

22 Feb 2024 11:03 AM

269 words • ASR N/A • ANU - Online • ID: 2040439889

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

Yahoo! News UK & Ireland by Ashley Strickland

22 Feb 2024 11:00 AM

855 words • ASR AUD 1,744 • ANU - Online • ID: 2040437287

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Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

Yahoo! News by Ashley Strickland, CNN

22 Feb 2024 10:54 AM

853 words • ASR AUD 47,160 • ANU - Online • ID: 2040436263

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Audience

1,895,745 UNIQUE DAILY VISITORS, 10,201 AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

Yahoo! News Canada by Ashley Strickland

22 Feb 2024 10:55 AM

893 words • ASR N/A • ANU - Online • ID: 2040435366

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists may have discovered the fastest growing black hole recorded in history

Deseret News by Madison Selcho

22 Feb 2024 10:49 AM

568 words • ASR N/A • ANU - Online • ID: 2040435198

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

AOL.com by Ashley Strickland

22 Feb 2024 10:52 AM

886 words • ASR N/A • ANU - Online • ID: 2040434508

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Feb 21, 2024

Lifeboat Foundation

22 Feb 2024 10:49 AM

25 words • ASR N/A • ANU - Online • ID: 2040432759

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

Erie News Now by By Ashley Strickland, CNN

22 Feb 2024 10:35 AM

846 words • ASR AUD 2,697 • ANU - Online • ID: 2040424809

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Audience

10,224 UNIQUE DAILY VISITORS, 1,266 AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

WICV-TV FOX40 (Binghamton, NY)

22 Feb 2024 10:31 AM

843 words • ASR N/A • ANU - Online • ID: 2040422991

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

ABC17 News KMIZ -TV (Missouri) by Ashley Strickland

22 Feb 2024 10:19 AM

839 words • ASR AUD 1,117 • ANU - Online • ID: 2040420143

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Audience

12,292 UNIQUE DAILY VISITORS, 1,318 AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

KTVZ-TV News Channel 21 (Bend, OR) by Ashley Strickland

22 Feb 2024 10:20 AM

840 words • ASR AUD 3,002 • ANU - Online • ID: 2040419947

[Read on source site](#)

Audience

22,072 UNIQUE DAILY VISITORS, 1,804 AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

NewsChannel 3, 12 and FOX11 (California)

22 Feb 2024 10:26 AM

843 words • ASR N/A • ANU - Online • ID: 2040419548

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest known object in the universe was hiding in plain sight for decades, researchers say

WRAL-TV 5 (Raleigh, NC) by Ashley Strickland

22 Feb 2024 10:20 AM

655 words • ASR AUD 40,135 • ANU - Online • ID: 2040416556

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Audience

79,758 UNIQUE DAILY VISITORS, 20,030 AVERAGE STORY AUDIENCE



Quasar discovered that shines 500 billion times brighter than the Sun

NewsBeezer

22 Feb 2024 9:25 AM

523 words • ASR N/A • ANU - Online • ID: 2040383892

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Massive sun-devouring black hole found 'hiding in plain sight,' astronomer say

Yahoo! News by Eric Lagatta, USA TODAY

22 Feb 2024 5:49 AM

463 words • ASR AUD 29,513 • ANU - Online • ID: 2040370037

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Audience

1,895,745 UNIQUE DAILY VISITORS, 10,201 AVERAGE STORY AUDIENCE



Most Luminous Quasar Hosts What Might Be Fastest-Growing Black Hole

Sky & Telescope by Kit Gilchrist

22 Feb 2024 3:08 AM

637 words • ASR N/A • ANU - Online • ID: 2040331471

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object

Eurasiadary

22 Feb 2024 4:03 AM

199 words • ASR N/A • ANU - Online • ID: 2040318463

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

Big News Network

22 Feb 2024 7:26 AM

2073 words • ASR AUD 441 • ANU - Online • ID: 2040316684

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Audience

4,114 UNIQUE DAILY VISITORS, 148 AVERAGE STORY AUDIENCE



Astronomers discover universe's fastest-growing and most luminous object to date

Above Top Secret

22 Feb 2024 12:08 AM

344 words • ASR N/A • ANU - Online • ID: 2040288802

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

The Conversation by Författare Philip Wiseman Research Fellow Astronomy University
1039 words • ASR AUD 50,567 • ANU - Online • ID: 2040288577

22 Feb 2024 4:27 AM

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Audience

338,837 UNIQUE DAILY VISITORS, 64,330 AVERAGE STORY AUDIENCE



Is this black hole the hungriest and brightest?

Get About Columbia
1212 words • ASR N/A • ANU - Online • ID: 2040283380

22 Feb 2024 6:23 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



One of universe's brightest objects discovered'hiding in plain sight'

USA Today by Eric Lagatta
161 words • ASR AUD 45,191 • ANU - Online • ID: 2040280900

22 Feb 2024 5:56 AM

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Audience

2,351,262 UNIQUE DAILY VISITORS, 130,861 AVERAGE STORY AUDIENCE



Astronomers discover black hole that absorbs a sun every day

Then24 by Peggy McColl
309 words • ASR N/A • ANU - Online • ID: 2040275033

22 Feb 2024 6:24 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The amazing discovery of a black hole that “swallows” one sun every day

Awani Review by Sterling Walker, Mandy Sims
515 words • ASR N/A • ANU - Online • ID: 2040272834

22 Feb 2024 6:17 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Massive sun-devouring black hole found 'hiding in plain sight,' astronomer say

Yahoo! News Canada by Eric Lagatta

22 Feb 2024 5:55 AM

519 words • ASR N/A • ANU - Online • ID: 2040257919

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

Johansen by Philip Wiseman

22 Feb 2024 5:33 AM

1044 words • ASR N/A • ANU - Online • ID: 2040248047

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Space: the astonishing discovery of a black hole that “swallows” one sun per day

Teller Report

22 Feb 2024 4:46 AM

720 words • ASR N/A • ANU - Online • ID: 2040228131

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black Hole, Brightest Night Sky Object, Grows Sun Daily

Mirage News

22 Feb 2024 4:40 AM

1085 words • ASR AUD 1,587 • ANU - Online • ID: 2040217263

[Read on source site](#)

Audience

16,622 UNIQUE DAILY VISITORS, 469 AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

Yahoo! News UK & Ireland by Philip Wiseman, Southampton Wed

22 Feb 2024 4:44 AM

1063 words • ASR AUD 2,000 • ANU - Online • ID: 2040215048

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Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

Yahoo! News Canada by Philip Wiseman, Southampton Wed
1080 words • ASR N/A • ANU - Online • ID: 2040214586

22 Feb 2024 4:45 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover the Brightest Known Object in the Universe, Shining 500 Trillion Times as Bright as the Sun

Smithsonian Magazine by Will Sullivan
748 words • ASR N/A • ANU - Online • ID: 2040210425

22 Feb 2024 2:55 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object ever observed in the night sky is a black hole that's growing by the equivalent of one Sun a day

The Conversation by Philip Wiseman
1070 words • ASR AUD 68,209 • ANU - Online • ID: 2040207453

22 Feb 2024 4:34 AM

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Audience

338,837 UNIQUE DAILY VISITORS, 64,330 AVERAGE STORY AUDIENCE



'Most hellish place' in the universe has been revealed

LADbible by Claire Reid
440 words • ASR AUD 56,646 • ANU - Online • ID: 2040200729

22 Feb 2024 4:23 AM

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Audience

154,368 UNIQUE DAILY VISITORS, 70,834 AVERAGE STORY AUDIENCE



Scientists Spot the Brightest Object Ever—500 Trillion Times More Luminous Than the Sun

Good News Network by Andy Corbley
253 words • ASR N/A • ANU - Online • ID: 2040181767

22 Feb 2024 3:50 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A Voracious Black Hole at the Dawn of Time?

Derna Chrichten Channel

22 Feb 2024 3:46 AM

244 words • ASR N/A • ANU - Online • ID: 2040176255

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WFIT by Joe Hernandez

22 Feb 2024 3:31 AM

359 words • ASR N/A • ANU - Online • ID: 2040167877

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Hungriest black hole ever has been spied

FemaleFirst by Hungriest Black Hole

22 Feb 2024 3:09 AM

163 words • ASR N/A • ANU - Online • ID: 2040154689

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood

22 Feb 2024 2:48 AM

475 words • ASR AUD 483,722 • ANU - Online • ID: 2040139745

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Discovery of a black hole that “eats” the equivalent of a sun per day

News In France

22 Feb 2024 2:37 AM

408 words • ASR N/A • ANU - Online • ID: 2040137063

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

myScience

22 Feb 2024 1:53 AM

377 words • ASR N/A • ANU - Online • ID: 2040123379

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Nightmare black hole is the brightest object in the universe

Digital Trends by Georgina Torbet

21 Feb 2024 9:07 PM

526 words • ASR N/A • ANU - Online • ID: 2040098718

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and fastest-growing: astronomers identify record-breaking quasar

WebWire

22 Feb 2024 1:45 AM

756 words • ASR N/A • ANU - Online • ID: 2040096382

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover Record-Breaking Star with Black Hole That 'Eats a Sun Per Day'

Christian Headlines by Milton Quintanilla

22 Feb 2024 12:04 AM

392 words • ASR N/A • ANU - Online • ID: 2040089684

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



"It eats a little more than one Sun per day": a dizzying supermassive black hole discovered

Newsrmd

22 Feb 2024 1:24 AM

608 words • ASR N/A • ANU - Online • ID: 2040087239

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Is This Black Hole the Hungriest and the Brightest?

SpaceWeekly

22 Feb 2024 1:15 AM

1245 words • ASR N/A • ANU - Online • ID: 2040077095

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



They discover the most powerful black hole ever seen: it devours the equivalent of a Sun every day

Zyri

22 Feb 2024 1:12 AM

540 words • ASR N/A • ANU - Online • ID: 2040075550

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Nightmare black hole is the brightest object in the universe

Digital Trends by Georgina Torbet

22 Feb 2024 1:10 AM

201 words • ASR N/A • ANU - Online • ID: 2040073694

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A Voracious Black Hole at the Dawn of Time?

DNyuz

22 Feb 2024 1:02 AM

1260 words • ASR N/A • ANU - Online • ID: 2040071629

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Sun-swallowing black hole discovered every day: News

Code List

22 Feb 2024 12:43 AM

379 words • ASR N/A • ANU - Online • ID: 2040059572

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Discovery of a black hole swallowing a Sun per day

Paudal

22 Feb 2024 12:27 AM

392 words • ASR N/A • ANU - Online • ID: 2040047865

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Brightest Object ever seen in the Universe

wordlessTech

21 Feb 2024 11:56 PM

250 words • ASR N/A • ANU - Online • ID: 2040031285

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Time-travelling black hole is 'most hellish place' in the universe

Metro by Hiyah Zaidi

21 Feb 2024 11:53 PM

515 words • ASR N/A • ANU - Online • ID: 2040025578

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A newly discovered black hole with the mass of 17 billion suns is devouring another every day. Its disk is 7 light years in diameter

Aroged

21 Feb 2024 11:35 PM

414 words • ASR N/A • ANU - Online • ID: 2040013456

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Ini Objek Paling Terang di Alam Semesta, 500 Triliun Kali Lebih Terang Dibanding Matahari

Republika by Dwi Murdaningsih

21 Feb 2024 8:52 PM

325 words • ASR N/A • ANU - Online • ID: 2040005701

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Discovery of a supermassive black hole “swallowing” the equivalent of a Sun per day

Teller Report

21 Feb 2024 11:05 PM

464 words • ASR N/A • ANU - Online • ID: 2039999382

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the known universe found hiding in plain sight

Yahoo! News Canada by Scott Sutherland Wed

21 Feb 2024 11:11 PM

742 words • ASR N/A • ANU - Online • ID: 2039999240

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



This is the universe's brightest light, fueled by the hungriest black hole - study

The Jerusalem Post by Aaron Reich

21 Feb 2024 10:07 PM

880 words • ASR AUD 297,104 • ANU - Online • ID: 2039964001

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Audience

295,858 UNIQUE DAILY VISITORS, 111,201 AVERAGE STORY AUDIENCE



The brightest object ever seen in the universe

Knowridge Science Report

21 Feb 2024 10:10 PM

784 words • ASR AUD 897 • ANU - Online • ID: 2039962764

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Audience

1,544 UNIQUE DAILY VISITORS, 452 AVERAGE STORY AUDIENCE



Making Waves

Woroni by Chi Chi Zhao

21 Feb 2024 9:05 PM

1292 words • ASR AUD 2,883 • ANU - Online • ID: 2039919814

[Read on source site](#)

Audience

943 UNIQUE DAILY VISITORS, 3,262 AVERAGE STORY AUDIENCE



A ravenous black hole created the universe's brightest object, study says

Spacetoday.net by Jennifer Hassan

21 Feb 2024 9:08 PM

548 words • ASR N/A • ANU - Online • ID: 2039914741

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest growing black hole found

Kiwi Kids News

21 Feb 2024 6:59 PM

257 words • ASR N/A • ANU - Online • ID: 2039910059

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Brightest object ever detected' powered by black hole 17 million times mass of the sun

Business Telegraph

21 Feb 2024 6:04 PM

407 words • ASR N/A • ANU - Online • ID: 2039901273

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the brightest object

Hurriyet Daily News

21 Feb 2024 3:08 PM

310 words • ASR N/A • ANU - Online • ID: 2039873781

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood

21 Feb 2024 3:07 PM

443 words • ASR AUD 429,078 • ANU - Online • ID: 2039872163

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-Growing Black Hole Is Eating a Sun Per Day

Gizmodo Australia by Isaac Schultz

21 Feb 2024 3:00 PM

520 words • ASR AUD 11,378 • ANU - Online • ID: 2039871519

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Audience

16,621 UNIQUE DAILY VISITORS, 7,857 AVERAGE STORY AUDIENCE



Object 500 trillion times brighter than the Sun discovered at core of distant galaxy

nestia.com

21 Feb 2024 3:02 PM

556 words • ASR N/A • ANU - Online • ID: 2039871356

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronom Temukan Objek Langit Paling Terang, 500 Triliun Kali Matahari

CNN Indonesia

21 Feb 2024 2:03 PM

502 words • ASR N/A • ANU - Online • ID: 2039861346

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

AOL.com by Jonathan Amos

21 Feb 2024 2:02 PM

503 words • ASR N/A • ANU - Online • ID: 2039860612

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronom Temukan Objek Terang yang Kalahkan Matahari

Konfrontasi

21 Feb 2024 1:57 PM

265 words • ASR N/A • ANU - Online • ID: 2039859814

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Kansas Public Radio by Joe Hernandez

21 Feb 2024 12:07 PM

318 words • ASR N/A • ANU - Online • ID: 2039857823

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Wyoming Public Media by Joe Hernandez

21 Feb 2024 12:09 PM

318 words • ASR N/A • ANU - Online • ID: 2039857764

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Wnin by Joe Hernandez

21 Feb 2024 5:37 AM

329 words • ASR N/A • ANU - Online • ID: 2039853963

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Research and Anu mentioned on SBS Vietnamese at 20:13

SBS Radio 1, Melbourne, SBS Vietnamese

21 Feb 2024 8:13 PM

Duration: 0 min 57 secs • ASR AUD 502 • National • Australia • ANU - Broadcast • ID: R00106621170

MENTIONS Research(2), Anu(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Biggest black hole spotted

Green Career

21 Feb 2024 12:36 PM

276 words • ASR AUD 20 • ANU - Online • ID: 2039835883

[Read on source site](#)

Audience

26 UNIQUE DAILY VISITORS, 65 AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WHQR Public Radio (Wilmington, NC) by Joe Hernandez

21 Feb 2024 12:09 PM

318 words • ASR N/A • ANU - Online • ID: 2039832082

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Maine Public by Joe Hernandez

21 Feb 2024 12:08 PM

321 words • ASR N/A • ANU - Online • ID: 2039831484

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Aspen Public Radio by Joe Hernandez

21 Feb 2024 12:06 PM

321 words • ASR N/A • ANU - Online • ID: 2039830933

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

UPR (Utah Public Radio) by Joe Hernandez

21 Feb 2024 12:08 PM

350 words • ASR N/A • ANU - Online • ID: 2039830899

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WMOT 89.5 Roots Radio (Middle Tennessee) by Joe Hernandez

21 Feb 2024 12:08 PM

350 words • ASR N/A • ANU - Online • ID: 2039830759

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WUWM 89.7FM (Milwaukee, WI) by Joe Hernandez
310 words • ASR N/A • ANU - Online • ID: 2039830854

21 Feb 2024 12:11 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WMUK Public Radio (Kalamazoo, MI) by Joe Hernandez
321 words • ASR N/A • ANU - Online • ID: 2039830680

21 Feb 2024 12:08 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WBOI 89.1 Northeast Indiana Public Radio by Joe Hernandez
350 words • ASR N/A • ANU - Online • ID: 2039830410

21 Feb 2024 12:08 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WNCW 88.7FM (Spindale, NC) by Joe Hernandez
350 words • ASR N/A • ANU - Online • ID: 2039830676

21 Feb 2024 12:07 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KANW New Mexico Public Media by Joe Hernandez
321 words • ASR N/A • ANU - Online • ID: 2039830466

21 Feb 2024 12:06 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KNBA 90.3FM (Anchorage, AK) by Joe Hernandez
350 words • ASR N/A • ANU - Online • ID: 2039829523

21 Feb 2024 12:05 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe has been discovered, it is a quasar - Space and Astronomy

Newsrnd
371 words • ASR N/A • ANU - Online • ID: 2039820750

21 Feb 2024 7:27 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yahoo! Singapore by Marcia Dunn
348 words • ASR AUD 10,248 • ANU - Online • ID: 2039811857

21 Feb 2024 10:30 AM

[Read on source site](#)

Audience

64,627 UNIQUE DAILY VISITORS, 13,074 AVERAGE STORY AUDIENCE



What do scientists say about this new brightest-ever black hole? The brightest-ever object in the universe has been classified as a quasar

Geo Tv
378 words • ASR AUD 6,762 • ANU - Online • ID: 2039802391

21 Feb 2024 9:44 AM

[Read on source site](#)

Audience

159,573 UNIQUE DAILY VISITORS, 41,143 AVERAGE STORY AUDIENCE



Astronomers Discover Fastest Growing Black Hole and Brightest Object in Universe, News, Latest Science News, Black Holes, Science Updates

NewsBeezer
374 words • ASR N/A • ANU - Online • ID: 2039801414

21 Feb 2024 9:51 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KVPR - NPR for Central California by Joe Hernandez
317 words • ASR N/A • ANU - Online • ID: 2039800455

21 Feb 2024 9:43 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Jefferson Public Radio by Joe Hernandez
347 words • ASR N/A • ANU - Online • ID: 2039800037

21 Feb 2024 9:35 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronom Temukan Objek Paling Terang di Alam Semesta, Apa Itu?

Republika
329 words • ASR N/A • ANU - Online • ID: 2039796943

21 Feb 2024 3:55 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Arab News
373 words • ASR AUD 6,791 • ANU - Online • ID: 2039795831

21 Feb 2024 9:22 AM

[Read on source site](#)

Audience

64,413 UNIQUE DAILY VISITORS, 10,472 AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object Voice of America 21 Feb 2024, 04:06 GMT+10

The St Petersburg News.Net
307 words • ASR N/A • ANU - Online • ID: 2039788558

21 Feb 2024 5:21 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A ravenous black hole created the universe's brightest object, study says

stuff.co.nz by Jennifer Hassan

21 Feb 2024 8:49 AM

597 words • ASR AUD 30,991 • ANU - Online • ID: 2039788631

[Read on source site](#)

Audience

199,682 UNIQUE DAILY VISITORS, 21,652 AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KUOW Public Radio (Seattle, WA) by Joe Hernandez

21 Feb 2024 7:37 AM

342 words • ASR N/A • ANU - Online • ID: 2039767933

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian scientists discover black hole devouring one sun a day

Gold Coast Bulletin

21 Feb 2024 7:09 AM

77 words • ASR AUD 148 • ANU - Online • ID: 2039748334

[Read on source site](#)

Audience

12,795 UNIQUE DAILY VISITORS, 432 AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Edmonton Journal by Jennifer Hassan

21 Feb 2024 7:00 AM

571 words • ASR N/A • ANU - Online • ID: 2039741559

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Brightest Quasar Ever Seen Eats a 'Sun' Every Day

Scientific American by Robert Lea

21 Feb 2024 7:01 AM

847 words • ASR N/A • ANU - Online • ID: 2039740425

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian scientists discover black hole devouring one sun a day

NEWS.com.au

21 Feb 2024 6:59 AM

79 words • ASR AUD 113,253 • ANU - Online • ID: 2039741439

[Read on source site](#)

Audience

505,252 UNIQUE DAILY VISITORS, 96,609 AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

MPR News by Joe Hernandez

21 Feb 2024 6:55 AM

384 words • ASR N/A • ANU - Online • ID: 2039737812

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The fastest growing black hole eats one sun per day

HiTechGlitz

21 Feb 2024 4:23 PM

523 words • ASR N/A • ANU - Online • ID: 2039736986

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Lubang Hitam Paling "Lapar", Telan Materi Sebesar Matahari Setiap Hari

Kompas by Eka Ayu Sartika, Monika Novena

21 Feb 2024 3:37 PM

369 words • ASR AUD 137 • ANU - Online • ID: 2039725341

[Read on source site](#)

Audience

1,324,518 UNIQUE DAILY VISITORS, 37,380 AVERAGE STORY AUDIENCE



The brightest object in the universe is a quasar powered by a giant black hole, according to a study

NewsBeezer

21 Feb 2024 6:24 AM

556 words • ASR N/A • ANU - Online • ID: 2039723769

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Wisconsin Public Radio by Joe Hernandez

21 Feb 2024 6:18 AM

308 words • ASR N/A • ANU - Online • ID: 2039723189

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood

21 Feb 2024 6:22 AM

487 words • ASR AUD 489,345 • ANU - Online • ID: 2039723163

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Urdwire

21 Feb 2024 5:39 PM

256 words • ASR N/A • ANU - Online • ID: 2039719547

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly discovered supermassive black hole breaks all records

Newsrnd

21 Feb 2024 5:56 PM

1005 words • ASR N/A • ANU - Online • ID: 2039719417

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood

21 Feb 2024 6:16 AM

471 words • ASR AUD 469,297 • ANU - Online • ID: 2039717802

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day James Webb Telescope detects earliest known black hole — it's really big for its age Earth Sees First Image Of A Black Hole Scientists Catch Star And Possible Black

WAMU 88.5 American University Radio by Joe Hernandez
308 words • ASR N/A • ANU - Online • ID: 2039717367

21 Feb 2024 6:10 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood
487 words • ASR AUD 489,345 • ANU - Online • ID: 2039714246

21 Feb 2024 6:08 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object, powered by hungriest black hole discovered

DAWN (Pakistan) by Dawn Report
201 words • ASR AUD 15,026 • ANU - Online • ID: 2039714518

21 Feb 2024 3:08 PM

[Read on source site](#)

Audience

87,149 UNIQUE DAILY VISITORS, 53,055 AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

SUCH TV
280 words • ASR N/A • ANU - Online • ID: 2039710179

21 Feb 2024 5:28 PM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KOSU Public Broadcasting (Oklahoma) by Joe Hernandez
317 words • ASR N/A • ANU - Online • ID: 2039707226

21 Feb 2024 5:36 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Brightest object ever detected' powered by black hole 17 million times mass of the sun

WEB Daily Express by Ciaran McGrath

21 Feb 2024 5:54 AM

412 words • ASR AUD 277,647 • ANU - Online • ID: 2039705708

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe swallows a Sun every day

New Atlas by MICHAEL IRVING

21 Feb 2024 2:46 PM

549 words • ASR N/A • ANU - Online • ID: 2039705550

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WUTC 88.1FM (Chattanooga, TN) by Joe Hernandez

21 Feb 2024 5:40 AM

348 words • ASR N/A • ANU - Online • ID: 2039699012

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KASU 91.9FM (Arkansas) by Joe Hernandez

21 Feb 2024 5:40 AM

347 words • ASR N/A • ANU - Online • ID: 2039697916

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WUWF 88.1 NPR Northwest Florida by Joe Hernandez

21 Feb 2024 5:39 AM

347 words • ASR N/A • ANU - Online • ID: 2039697954

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KDLG Public Radio for Alaska's Bristol Bay by Joe Hernandez

21 Feb 2024 5:37 AM

317 words • ASR N/A • ANU - Online • ID: 2039698339

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KCLU Public Radio (Thousand Oaks, CA) by Joe Hernandez

21 Feb 2024 5:38 AM

347 words • ASR N/A • ANU - Online • ID: 2039696047

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Object 500 trillion times brighter than the Sun discovered at core of distant galaxy

The Mirror UK by Abigail O'Leary

21 Feb 2024 2:31 PM

544 words • ASR AUD 101,517 • ANU - Online • ID: 2039696192

[Read on source site](#)

Audience

1,070,745 UNIQUE DAILY VISITORS, 68,639 AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WGLT 89.1 FM (Normal, IL) by Joe Hernandez

21 Feb 2024 5:43 AM

317 words • ASR N/A • ANU - Online • ID: 2039696769

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Public Radio Tulsa by Joe Hernandez

21 Feb 2024 5:38 AM

347 words • ASR N/A • ANU - Online • ID: 2039696596

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KNAU Arizona Public Radio by Joe Hernandez

21 Feb 2024 5:39 AM

347 words • ASR N/A • ANU - Online • ID: 2039696560

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Alabama Public Radio by Joe Hernandez

21 Feb 2024 5:38 AM

317 words • ASR N/A • ANU - Online • ID: 2039695285

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WPSU - Public Media for Central Pennsylvania by Joe Hernandez

21 Feb 2024 5:35 AM

347 words • ASR N/A • ANU - Online • ID: 2039695342

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WXXI News (Rochester, NY) by Joe Hernandez

21 Feb 2024 5:35 AM

347 words • ASR N/A • ANU - Online • ID: 2039695370

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WPRL 91.7FM (Lorman, MS) by Joe Hernandez

21 Feb 2024 5:34 AM

347 words • ASR N/A • ANU - Online • ID: 2039695394

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WFAE 90.7 FM (Charlotte, NC) by Joe Hernandez
317 words • ASR N/A • ANU - Online • ID: 2039695398

21 Feb 2024 5:37 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WWNO 89.9 New Orleans Public Radio by Joe Hernandez
347 words • ASR N/A • ANU - Online • ID: 2039695433

21 Feb 2024 5:35 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WMRA and WEMC Public Radio (Virginia) by Joe Hernandez
348 words • ASR N/A • ANU - Online • ID: 2039695998

21 Feb 2024 5:38 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WYSO 91.3 (Yellow Springs, Ohio) by Joe Hernandez
347 words • ASR N/A • ANU - Online • ID: 2039696021

21 Feb 2024 5:38 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

NPR (National Public Radio) by Joe Hernandez
309 words • ASR N/A • ANU - Online • ID: 2039694245

21 Feb 2024 5:34 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WCMU Public Radio (Central & Northern Michigan) by Joe Hernandez

21 Feb 2024 5:35 AM

347 words • ASR N/A • ANU - Online • ID: 2039693350

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WBUR-FM Boston's NPR News Station by Joe Hernandez

21 Feb 2024 5:32 AM

335 words • ASR N/A • ANU - Online • ID: 2039692700

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Saskatoon Star Phoenix by Jennifer Hassan

21 Feb 2024 5:33 AM

696 words • ASR N/A • ANU - Online • ID: 2039692714

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Ottawa Citizen by Jennifer Hassan

21 Feb 2024 5:30 AM

580 words • ASR N/A • ANU - Online • ID: 2039692743

[Read on source site](#)

Audience

32,835 UNIQUE DAILY VISITORS, 5,384 AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Windsor Star by Jennifer Hassan

21 Feb 2024 5:30 AM

681 words • ASR N/A • ANU - Online • ID: 2039691139

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

The Province by Jennifer Hassan

21 Feb 2024 5:28 AM

698 words • ASR N/A • ANU - Online • ID: 2039690740

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

NPR Illinois 91.9FM WUIS by Joe Hernandez

21 Feb 2024 12:13 PM

318 words • ASR N/A • ANU - Online • ID: 2039689437

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian National University scientists have discovered a fastest-growing black hole. The blac...

Sky News Live, Sydney, Afternoon Agenda, Ashleigh Gillon

21 Feb 2024 4:27 PM

Duration: 0 min 27 secs • ASR AUD 200 • National • Australia • ANU - Broadcast • ID: X00106615190

Audience

16,805 All, 7,282 MALE 16+, 9,524 FEMALE 16+

Also broadcast from the following 9 stations

Sky News Live (Melbourne), Sky News Live (Canberra), Sky News Live (Brisbane), Sky News Live (Adelaide), Sky News Live (Perth), Sky News Live (Regional NSW), Sky News Live (Regional Queensland), Sky News Live (Regional Victoria), Sky News Live (Tasmania)



The galactic core is the brightest quasar ever seen.

Gizmodo (US) by Isaac Schultz

21 Feb 2024 4:30 AM

566 words • ASR N/A • ANU - Online • ID: 2039683409

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest Object Powered by Hungriest Black Hole Discovered – Newspaper

NewsBeezer

21 Feb 2024 1:15 PM

312 words • ASR N/A • ANU - Online • ID: 2039673767

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-Growing Black Hole Is Eating a Sun Per Day

Gizmodo (US) by Isaac Schultz

21 Feb 2024 4:33 AM

500 words • ASR N/A • ANU - Online • ID: 2039668866

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists uncover universe's brightest object: A black hole devouring a Sun daily

The Morning Ik

21 Feb 2024 4:53 PM

635 words • ASR N/A • ANU - Online • ID: 2039665075

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-Growing Black Hole Is Eating a Sun Per Day

New York Folk

21 Feb 2024 4:20 PM

517 words • ASR N/A • ANU - Online • ID: 2039654023

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WVIK 90.3FM (Eastern Iowa & Northwestern Illinois) by Joe Hernandez

21 Feb 2024 12:11 PM

350 words • ASR N/A • ANU - Online • ID: 2039650871

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WLRN Public and Television (Miami | South Florida) by Joe Hernandez

21 Feb 2024 12:08 PM

351 words • ASR N/A • ANU - Online • ID: 2039650931

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KRWG Public Media (Southwestern New Mexico & far west Texas) by Joe Hernandez

21 Feb 2024 12:11 PM

321 words • ASR N/A • ANU - Online • ID: 2039651038

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KAWC Colorado River Public Media/Border Radio by Joe Hernandez

21 Feb 2024 12:08 PM

348 words • ASR N/A • ANU - Online • ID: 2039651400

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KMUW 89.1FM (Wichita, KS) by Joe Hernandez

21 Feb 2024 12:07 PM

313 words • ASR N/A • ANU - Online • ID: 2039650452

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

SDPB Radio (South Dakota Public Broadcasting) by Joe Hernandez

21 Feb 2024 12:08 PM

350 words • ASR N/A • ANU - Online • ID: 2039650596

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WAMC Northeast Public Radio by Joe Hernandez

21 Feb 2024 12:07 PM

351 words • ASR N/A • ANU - Online • ID: 2039650654

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Prairie Public Broadcasting by Joe Hernandez

21 Feb 2024 12:08 PM

350 words • ASR N/A • ANU - Online • ID: 2039650419

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WVTF Public Radio (Roanoke, VA) by Joe Hernandez

21 Feb 2024 12:06 PM

351 words • ASR N/A • ANU - Online • ID: 2039650040

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WVXU Cincinnati Public Radio by Joe Hernandez

21 Feb 2024 12:06 PM

350 words • ASR N/A • ANU - Online • ID: 2039650281

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Find Universe's Possibly Brightest Object

HuffPost by Marcia Dunn

21 Feb 2024 12:20 AM

692 words • ASR AUD 987,175 • ANU - Online • ID: 2039642418

[Read on source site](#)

Audience

513,962 UNIQUE DAILY VISITORS, 329,309 AVERAGE STORY AUDIENCE



A ravenous black hole created the universe's brightest object, study says

Washington Post by Jennifer Hassan

21 Feb 2024 2:31 AM

591 words • ASR AUD 266,070 • ANU - Online • ID: 2039633900

[Read on source site](#)

Audience

1,512,333 UNIQUE DAILY VISITORS, 79,963 AVERAGE STORY AUDIENCE



Cases of trisomy 21 and trisomy 18 among historic and prehistoric individuals discovered from ancient DNA

Nature

21 Feb 2024 3:27 AM

6123 words • ASR N/A • ANU - Online • ID: 2039634009

[Read on source site](#)

Audience

538,605 UNIQUE DAILY VISITORS, 36,776 AVERAGE STORY AUDIENCE



Fastest-growing black hole gobbles up 1 sun a day to feed brightest object in universe

Yahoo! News Canada by Emilee Speck Tue

21 Feb 2024 11:04 AM

624 words • ASR N/A • ANU - Online • ID: 2039632793

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronom Temukan Objek Paling Terang di Dunia, Jauh Kalahkan Matahari

SINDOnews by Mohammad Saifulloh

21 Feb 2024 11:01 AM

264 words • ASR N/A • ANU - Online • ID: 2039631233

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find universe's brightest object

The Manila Times by By ASSOCIATED PRESS

21 Feb 2024 3:12 AM

312 words • ASR N/A • ANU - Online • ID: 2039629094

[Read on source site](#)

Audience

50,385 UNIQUE DAILY VISITORS, 11,618 AVERAGE STORY AUDIENCE



Penemuan Luar Angkasa Terbaru: Objek Paling Terang yang Terekam dalam Sejarah, Bersinar 500 Triliun Kali Lebih Cerah dari Matahari!

Kompasiana by Fathan Muslimin Alhaq

20 Feb 2024 11:45 PM

342 words • ASR N/A • ANU - Online • ID: 2039629149

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover Universe's Brightest Object

Zicos (French)

21 Feb 2024 3:17 AM

158 words • ASR N/A • ANU - Online • ID: 2039627811

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover Universe's Brightest Object (theguardian.com) 1

Slashdot

21 Feb 2024 3:06 AM

142 words • ASR N/A • ANU - Online • ID: 2039624732

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomy: Quasar consumes the mass of a sun every day

Teller Report

21 Feb 2024 2:51 AM

663 words • ASR N/A • ANU - Online • ID: 2039619546

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole eats the equivalent of one sun a day

Yahoo! News by Laura Baisas

21 Feb 2024 3:04 AM

721 words • ASR AUD 39,074 • ANU - Online • ID: 2039620379

[Read on source site](#)

Audience

1,895,745 UNIQUE DAILY VISITORS, 10,201 AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

VOA News (Voice of America)

21 Feb 2024 2:54 AM

311 words • ASR N/A • ANU - Online • ID: 2039616806

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole eats the equivalent of one sun a day

Popular Science by Laura Baisas

21 Feb 2024 2:12 AM

695 words • ASR N/A • ANU - Online • ID: 2039608853

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Incredible image shows fastest growing supermassive black hole ever detected

The Sun (UK) by Joe Davies

21 Feb 2024 9:27 AM

195 words • ASR AUD 198,637 • ANU - Online • ID: 2039604146

[Read on source site](#)

Audience

1,021,296 UNIQUE DAILY VISITORS, 67,978 AVERAGE STORY AUDIENCE



Record-breaking quasar ate one Sun's mass *per day* and grew to an unimaginable mass

ZME Science by Mihai Andrei

21 Feb 2024 2:22 AM

1485 words • ASR N/A • ANU - Online • ID: 2039601862

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find brightest object in the universe

News Break

21 Feb 2024 8:33 AM

269 words • ASR N/A • ANU - Online • ID: 2039594371

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists Discover Black Hole Inside Quasar That 'Eats Just Over A Sun Per Day'

Daily Caller

21 Feb 2024 1:52 AM

390 words • ASR N/A • ANU - Online • ID: 2039584406

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Find Universe's Possibly Brightest Object Latest News

HuffPost by Marcia Dunn

21 Feb 2024 12:15 AM

342 words • ASR AUD 341,048 • ANU - Online • ID: 2039578260

[Read on source site](#)

Audience

513,962 UNIQUE DAILY VISITORS, 329,309 AVERAGE STORY AUDIENCE



Fastest-growing black hole that consumes mass of 'the Sun and every planet' each day now visible from Earth

nestia.com

21 Feb 2024 8:01 AM

443 words • ASR N/A • ANU - Online • ID: 2039577745

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WBCO Country Legends (Bucyrus, Ohio) by Marcia Dunn

21 Feb 2024 1:36 AM

444 words • ASR N/A • ANU - Online • ID: 2039577294

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Vancouver Sun by Jennifer Hassan

21 Feb 2024 7:43 AM

571 words • ASR AUD 8,006 • ANU - Online • ID: 2039571318

[Read on source site](#)

Audience

47,758 UNIQUE DAILY VISITORS, 10,937 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KSL-TV News (Salt Lake City, UT)

21 Feb 2024 1:24 AM

435 words • ASR N/A • ANU - Online • ID: 2039567064

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole that consumes mass of 'the Sun and every planet' each day now visible from Earth

LADbible

21 Feb 2024 7:17 AM

442 words • ASR AUD 41,595 • ANU - Online • ID: 2039564474

[Read on source site](#)

Audience

154,368 UNIQUE DAILY VISITORS, 70,834 AVERAGE STORY AUDIENCE



Australian scientists discover black hole devouring one sun a day

The Mercury

21 Feb 2024 6:58 AM

79 words • ASR AUD 451 • ANU - Online • ID: 2039561252

[Read on source site](#)

Audience

8,967 UNIQUE DAILY VISITORS, 648 AVERAGE STORY AUDIENCE



Underwater photography, a luminous black hole, and old-school food trolleys

The Squiz

21 Feb 2024 7:05 AM

142 words • ASR AUD 279 • ANU - Online • ID: 2039560090

[Read on source site](#)

Audience

399 UNIQUE DAILY VISITORS, 1,642 AVERAGE STORY AUDIENCE



Australian scientists discover black hole devouring one sun a day

Cairns Post

21 Feb 2024 6:55 AM

77 words • ASR AUD 40 • ANU - Online • ID: 2039558143

[Read on source site](#)

Audience

11,060 UNIQUE DAILY VISITORS, 204 AVERAGE STORY AUDIENCE



National Digest

Billings Gazette by Marcia Dunn

21 Feb 2024 6:31 AM

438 words • ASR N/A • ANU - Online • ID: 2039551373

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood

21 Feb 2024 6:29 AM

493 words • ASR AUD 493,501 • ANU - Online • ID: 2039550951

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Boston.com by Marcia Dunn

21 Feb 2024 1:03 AM

475 words • ASR AUD 308,990 • ANU - Online • ID: 2039549752

[Read on source site](#)

Audience

94,354 UNIQUE DAILY VISITORS, 66,246 AVERAGE STORY AUDIENCE



Giant Black Hole Powers Brightest Cosmic Beacon Ever Found

Breaking One

21 Feb 2024 5:15 AM

136 words • ASR N/A • ANU - Online • ID: 2039547126

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest quasar ever seen is powered by black hole that eats a 'sun a day'

SOTT (Signs of the Times)

21 Feb 2024 6:08 AM

901 words • ASR N/A • ANU - Online • ID: 2039546069

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's Brightest Body Is a Quasar That Shines 500 Trillion Times Brighter Than the Sun

IGN by Anthony Wood

21 Feb 2024 6:11 AM

443 words • ASR AUD 429,078 • ANU - Online • ID: 2039545058

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

News Break

21 Feb 2024 5:47 AM

334 words • ASR N/A • ANU - Online • ID: 2039539881

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Winnipeg Sun by Jennifer Hassan

21 Feb 2024 5:48 AM

700 words • ASR AUD 3,615 • ANU - Online • ID: 2039537657

[Read on source site](#)

Audience

6,947 UNIQUE DAILY VISITORS, 1,981 AVERAGE STORY AUDIENCE



What is a quasar? Astronomers discover the brightest object in the universe

Evening Standard by sian baldwin

21 Feb 2024 12:37 AM

625 words • ASR N/A • ANU - Online • ID: 2039535920

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Delaware Public Media by Joe Hernandez

21 Feb 2024 5:38 AM

347 words • ASR AUD 438,736 • ANU - Online • ID: 2039536047

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KLCC Public Radio (Eugene, OR) by Joe Hernandez

21 Feb 2024 5:36 AM

317 words • ASR N/A • ANU - Online • ID: 2039536090

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Northern Public Radio WNIJ & WNIU (DeKalb, IL) by Joe Hernandez

21 Feb 2024 5:41 AM

347 words • ASR N/A • ANU - Online • ID: 2039535577

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KPCW Public Radio (Park City, UT) by Joe Hernandez

21 Feb 2024 5:37 AM

347 words • ASR N/A • ANU - Online • ID: 2039535028

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

BPR (Blue Ridge Public Radio) by Joe Hernandez

21 Feb 2024 5:38 AM

347 words • ASR N/A • ANU - Online • ID: 2039534978

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KCCU Public Radio (Lawton, OK) by Joe Hernandez

21 Feb 2024 5:37 AM

347 words • ASR N/A • ANU - Online • ID: 2039534386

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KACU 89.5FM Abilene Public Radio by Joe Hernandez

21 Feb 2024 5:35 AM

347 words • ASR N/A • ANU - Online • ID: 2039534435

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KIOS 91.5 FM Omaha Public Radio by Joe Hernandez

21 Feb 2024 5:36 AM

347 words • ASR N/A • ANU - Online • ID: 2039534443

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WKMS 91.3FM (Murray, KY) by Joe Hernandez

21 Feb 2024 5:37 AM

347 words • ASR N/A • ANU - Online • ID: 2039534451

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KETR 88.9 Public Radio for Northeast Texas by Joe Hernandez

21 Feb 2024 5:35 AM

347 words • ASR N/A • ANU - Online • ID: 2039534494

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WKNO 91.1FM (Memphis, TN) by Joe Hernandez

21 Feb 2024 5:37 AM

347 words • ASR N/A • ANU - Online • ID: 2039534559

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KUNM Public Radio (Albuquerque, NM) by Joe Hernandez

21 Feb 2024 5:35 AM

347 words • ASR N/A • ANU - Online • ID: 2039534650

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WBAA Public Radio Purdue University by Joe Hernandez

21 Feb 2024 5:35 AM

348 words • ASR N/A • ANU - Online • ID: 2039534286

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WDIY 88.1 Lehigh Valley Public Radio by Joe Hernandez

21 Feb 2024 5:34 AM

347 words • ASR N/A • ANU - Online • ID: 2039534127

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KWBU Public Radio 103.3FM (Waco, TX) by Joe Hernandez

21 Feb 2024 5:38 AM

309 words • ASR N/A • ANU - Online • ID: 2039534075

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Tri States Public Radio by Joe Hernandez

21 Feb 2024 5:37 AM

347 words • ASR N/A • ANU - Online • ID: 2039533976

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

Calgary Herald

21 Feb 2024 5:32 AM

662 words • ASR N/A • ANU - Online • ID: 2039533650

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discovered The Brightest Object In The Universe: A Black Hole That Devours A Sun A Day

BroBible by Douglas Charles

21 Feb 2024 4:54 AM

310 words • ASR N/A • ANU - Online • ID: 2039533652

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WEAA 88.9FM (Baltimore-Washington) by Joe Hernandez

21 Feb 2024 5:37 AM

348 words • ASR N/A • ANU - Online • ID: 2039533745

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

The London Free Press (London, Ontario) by Jennifer Hassan

21 Feb 2024 5:34 AM

579 words • ASR N/A • ANU - Online • ID: 2039533279

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KVCR Empire Public Broadcasting (San Bernardino, CA) by Joe Hernandez

21 Feb 2024 5:37 AM

347 words • ASR N/A • ANU - Online • ID: 2039533569

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object was hiding in plain site, discoverers say

National Post by Jennifer Hassan

21 Feb 2024 5:32 AM

575 words • ASR N/A • ANU - Online • ID: 2039532753

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Texas Public Radio by Joe Hernandez

21 Feb 2024 5:34 AM

317 words • ASR N/A • ANU - Online • ID: 2039532798

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

Big News Network

21 Feb 2024 5:10 AM

576 words • ASR AUD 143 • ANU - Online • ID: 2039526800

[Read on source site](#)

Audience

4,114 UNIQUE DAILY VISITORS, 148 AVERAGE STORY AUDIENCE



The brightest object in the universe is a quasar with a black hole inside

El Pais English Edition by Daniel Mediavilla

21 Feb 2024 4:27 AM

786 words • ASR N/A • ANU - Online • ID: 2039519795

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected: Terrifying void gobbles up one Sun every single day, scientists say

Daily Mail Australia by Jonathan Chadwick

21 Feb 2024 4:31 AM

823 words • ASR AUD 470,442 • ANU - Online • ID: 2039514821

[Read on source site](#)

Audience

2,624,606 UNIQUE DAILY VISITORS, 55,486 AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

CBS8 KFMB-TV (San Diego, CA) by Marcia Dunn

21 Feb 2024 4:10 AM

336 words • ASR N/A • ANU - Online • ID: 2039507082

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The News Courier

21 Feb 2024 3:53 AM

362 words • ASR N/A • ANU - Online • ID: 2039506824

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WINA Newsradio 1070AM 98.9FM (Charlottesville, VA) by Marcia Dunn

20 Feb 2024 11:55 PM

444 words • ASR N/A • ANU - Online • ID: 2039502854

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

105.9 The Mountain Rocks (Asheville, NC) by Marcia Dunn

20 Feb 2024 11:51 PM

444 words • ASR N/A • ANU - Online • ID: 2039498621

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A ravenous black hole created the universe's brightest object, study says

Washington Post

21 Feb 2024 3:17 AM

534 words • ASR AUD 182,870 • ANU - Online • ID: 2039495924

[Read on source site](#)

Audience

1,512,333 UNIQUE DAILY VISITORS, 79,963 AVERAGE STORY AUDIENCE



Astronomers Discover Universe's Brightest Object

Zicos (English)

21 Feb 2024 3:27 AM

148 words • ASR N/A • ANU - Online • ID: 2039492010

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yahoo! News Canada by Marcia Dunn

21 Feb 2024 1:58 PM

348 words • ASR N/A • ANU - Online • ID: 2039491325

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

KSDK-TV 5 St. Louis, MO by Marcia Dunn

21 Feb 2024 12:42 AM

355 words • ASR N/A • ANU - Online • ID: 2039488239

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole discovered by scientists

BBC Worldwide

20 Feb 2024 11:25 PM

368 words • ASR AUD 246,039 • ANU - Online • ID: 2039485350

[Read on source site](#)

Audience

4,402,173 UNIQUE DAILY VISITORS, 203,885 AVERAGE STORY AUDIENCE



Scientists found a black hole so large it eats the equivalent of one sun per day : NPR

KNews.MEDIA

21 Feb 2024 7:58 AM

392 words • ASR N/A • ANU - Online • ID: 2039469431

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

The Public Radio by Joe Hernandez

21 Feb 2024 12:58 PM

318 words • ASR N/A • ANU - Online • ID: 2039461816

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



What is a quasar? Astronomers discover the brightest object in the universe

Yahoo! New Zealand by Sian Baldwin Tue
613 words • ASR AUD 1 • ANU - Online • ID: 2039455400

21 Feb 2024 12:45 AM

[Read on source site](#)

Audience

182 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



What is a quasar? Astronomers discover the brightest object in the universe

Yahoo! News Canada by Sian Baldwin Tue
619 words • ASR N/A • ANU - Online • ID: 2039445205

21 Feb 2024 12:46 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



What is a quasar? Astronomers discover the brightest object in the universe

Yahoo! News UK & Ireland by Sian Baldwin Tue
604 words • ASR AUD 1,244 • ANU - Online • ID: 2039442242

21 Feb 2024 12:50 AM

[Read on source site](#)

Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ksltv by Marcia Dunn
313 words • ASR N/A • ANU - Online • ID: 2039428755

21 Feb 2024 9:04 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Sunny 95 (94.7FM Columbus, OH) by Marcia Dunn
405 words • ASR N/A • ANU - Online • ID: 2039425604

20 Feb 2024 11:56 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Brightest object ever detected' powered by black hole 17 million times mass of the sun

Business Fast

21 Feb 2024 12:29 PM

412 words • ASR N/A • ANU - Online • ID: 2039419266

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WSKG.org by Joe Hernandez

21 Feb 2024 12:26 PM

329 words • ASR N/A • ANU - Online • ID: 2039416897

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Super Quasar: Brightest object in universe which eats sun every day 'hiding in plain sight'

The News International (Pakistan)

20 Feb 2024 11:20 PM

400 words • ASR AUD 916 • ANU - Online • ID: 2039416179

[Read on source site](#)

Audience

106,291 UNIQUE DAILY VISITORS, 6,853 AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WYSU-FM by Joe Hernandez

21 Feb 2024 12:08 PM

329 words • ASR N/A • ANU - Online • ID: 2039412047

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Incredible image shows the fastest growing supermassive black hole ever discovered

US Times Post by Alley Einstein

21 Feb 2024 12:13 PM

194 words • ASR N/A • ANU - Online • ID: 2039411546

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole eats the equivalent of one sun a day

News Break

21 Feb 2024 2:36 AM

660 words • ASR N/A • ANU - Online • ID: 2039408954

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



This black hole is so hungry it eats at least one sun every day

Dunya News

21 Feb 2024 12:09 PM

421 words • ASR N/A • ANU - Online • ID: 2039404797

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WBFO by Joe Hernandez

21 Feb 2024 12:04 PM

362 words • ASR N/A • ANU - Online • ID: 2039404752

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Health News Florida by Joe Hernandez

21 Feb 2024 12:06 PM

362 words • ASR N/A • ANU - Online • ID: 2039404518

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WRVO Public Media by Joe Hernandez

21 Feb 2024 12:11 PM

329 words • ASR N/A • ANU - Online • ID: 2039404531

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KALW by Joe Hernandez

21 Feb 2024 12:08 PM

332 words • ASR N/A • ANU - Online • ID: 2039404128

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Knkx by Joe Hernandez

21 Feb 2024 12:08 PM

362 words • ASR N/A • ANU - Online • ID: 2039403421

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Michigan Radio by Joe Hernandez

21 Feb 2024 12:08 PM

332 words • ASR N/A • ANU - Online • ID: 2039403467

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Yellowstone Public Radio by Joe Hernandez

21 Feb 2024 12:06 PM

332 words • ASR N/A • ANU - Online • ID: 2039402799

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Wcbu by Joe Hernandez

21 Feb 2024 12:06 PM

332 words • ASR N/A • ANU - Online • ID: 2039402156

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WGVU News by Joe Hernandez

21 Feb 2024 12:07 PM

332 words • ASR N/A • ANU - Online • ID: 2039402339

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WMFE by Joe Hernandez

21 Feb 2024 12:06 PM

362 words • ASR N/A • ANU - Online • ID: 2039401114

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Kenw by Joe Hernandez

21 Feb 2024 12:05 PM

362 words • ASR N/A • ANU - Online • ID: 2039401133

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Krvs 88.7 FM by Joe Hernandez

21 Feb 2024 12:05 PM

362 words • ASR N/A • ANU - Online • ID: 2039400305

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WUGA by Joe Hernandez

21 Feb 2024 12:06 PM

332 words • ASR N/A • ANU - Online • ID: 2039400767

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WXPR by Joe Hernandez

21 Feb 2024 12:05 PM

362 words • ASR N/A • ANU - Online • ID: 2039401105

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KYUK by Joe Hernandez

21 Feb 2024 12:05 PM

332 words • ASR N/A • ANU - Online • ID: 2039399488

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Boise State Public Radio by Joe Hernandez

21 Feb 2024 12:04 PM

321 words • ASR N/A • ANU - Online • ID: 2039399414

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The fastest growing black hole ever recorded has been found by Australian researchers PiPa News

Pipanews.com

21 Feb 2024 2:35 AM

356 words • ASR N/A • ANU - Online • ID: 2039399338

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



BTN Newsbreak 20/02/2024

ABC Online

20 Feb 2024 9:11 PM

524 words • ASR AUD 396,278 • ANU - Online • ID: 2039401131

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Australian national university mentioned on 12:00 News at 12:06

2CC, Canberra, 12:00 News, Newsreader

21 Feb 2024 12:06 PM

Duration: 0 min 45 secs • ASR AUD 180 • ACT • Australia • ANU - Broadcast • ID: R00106604504

MENTIONS Australian national university(1)

Audience

9,000 All, 6,000 MALE 16+, 3,000 FEMALE 16+

Also broadcast from the following 1 station

2CA (Canberra)



Australian national university mentioned on 12:00 News at 12:02

2CC, Canberra, 12:00 News, Newsreader

21 Feb 2024 12:02 PM

Duration: 0 min 27 secs • ASR AUD 108 • ACT • Australia • ANU - Broadcast • ID: R00106604190

MENTIONS Australian national university(1)

Audience

9,000 All, 6,000 MALE 16+, 3,000 FEMALE 16+

Also broadcast from the following 1 station

2CA (Canberra)



The brightest and hungriest black hole ever discovered

NewsBeezer

20 Feb 2024 10:11 PM

292 words • ASR N/A • ANU - Online • ID: 2039390132

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

West Hawaii Today

20 Feb 2024 10:04 PM

395 words • ASR N/A • ANU - Online • ID: 2039388269

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find brightest and fastest-growing quasar

Knowridge Science Report

20 Feb 2024 9:56 PM

505 words • ASR AUD 602 • ANU - Online • ID: 2039385597

[Read on source site](#)

Audience

1,544 UNIQUE DAILY VISITORS, 452 AVERAGE STORY AUDIENCE



The brightest, hungriest black hole ever detected

goodwordnews.com

20 Feb 2024 9:41 PM

301 words • ASR N/A • ANU - Online • ID: 2039382555

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

EnviroLink by panelShare Page

20 Feb 2024 9:25 PM

246 words • ASR N/A • ANU - Online • ID: 2039378826

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists Find Universe's Brightest Object—A Quasar 500 Trillion Times Brighter Than Our Sun

Forbes by Jamie Carter

20 Feb 2024 8:17 PM

514 words • ASR AUD 524,732 • ANU - Online • ID: 2039377429

[Read on source site](#)

Audience

2,382,069 UNIQUE DAILY VISITORS, 129,026 AVERAGE STORY AUDIENCE



Brightest and Fastest-growing: Astronomers Identify Record-breaking Quasar

ASD News

20 Feb 2024 8:09 PM

694 words • ASR N/A • ANU - Online • ID: 2039373275

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what might be the brightest object in existence

AOL UK by Andrew Griffin

20 Feb 2024 8:25 PM

399 words • ASR N/A • ANU - Online • ID: 2039368549

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Euroviews. When law enforcement undermines our digital safety, who is looking after our interests?

Euronews

20 Feb 2024 8:59 PM

1634 words • ASR N/A • ANU - Online • ID: 2039367653

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

Yahoo! New Zealand by Jonathan Amos

20 Feb 2024 8:57 PM

322 words • ASR N/A • ANU - Online • ID: 2039366738

[Read on source site](#)

Audience

182 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Why politics is all about 'stopping the boats'again

Player FM

20 Feb 2024 7:53 PM

271 words • ASR N/A • ANU - Online • ID: 2039362637

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

Inland Empire News

21 Feb 2024 11:15 AM

470 words • ASR N/A • ANU - Online • ID: 2039361964

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Ilmuwan Menemukan Benda Terang yang Cahayanya Melebihi Sinar Matahari

NewsBeezer

20 Feb 2024 8:29 PM

187 words • ASR N/A • ANU - Online • ID: 2039361336

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Stamp duty isn't perfect, but it helps us stay in the family home

The Age

20 Feb 2024 7:24 PM

2587 words • ASR AUD 507,948 • ANU - Online • ID: 2039352156

[Read on source site](#)

Audience

87,339 UNIQUE DAILY VISITORS, 29,280 AVERAGE STORY AUDIENCE



Australian scientists find fastest growing black hole in universe

ABC Online by Rachel Hayter

20 Feb 2024 7:29 PM

69 words • ASR AUD 114,275 • ANU - Online • ID: 2039351412

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Dunia Hari Ini: Hotel di Sydney Penuh Gara-gara Konser Taylor Swift

DetikBandung

20 Feb 2024 7:19 PM

463 words • ASR AUD 895 • ANU - Online • ID: 2039350099

[Read on source site](#)

Audience

63,043 UNIQUE DAILY VISITORS, 1,591 AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 09:52

ABC Gold Coast, Gold Coast, Mornings , Sarah Cumming

21 Feb 2024 9:52 AM

Duration: 3 mins 26 secs • ASR AUD 477 • QLD • Australia • ANU - Broadcast • ID: R00106601348

MENTIONS Australian national university(1)

Audience

4,000 All, 2,000 MALE 16+, 2,000 FEMALE 16+



Research, School and Australian national university mentioned on Morning Show at 09:07

ABC Radio Darwin , Darwin, Morning Show, Rick Hind

21 Feb 2024 9:07 AM

Duration: 5 mins 30 secs • ASR AUD 493 • NT • Australia • ANU - Broadcast • ID: R00106600700

MENTIONS Research(3), School(3), Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Incredible image shows fastest growing supermassive black hole ever detected

Allusanewshub

21 Feb 2024 10:08 AM

200 words • ASR N/A • ANU - Online • ID: 2039325890

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Statewide Mornings at 09:47

ABC Radio Hobart, Hobart, Statewide Mornings, John Xintavelonis

21 Feb 2024 9:47 AM

Duration: 12 mins 5 secs • ASR AUD 7,471 • TAS • Australia • ANU - Broadcast • ID: R00106598169

MENTIONS Australian national university(2)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+

Also broadcast from the following 1 station

ABC Northern Tasmania (Launceston)



Australian national university mentioned on Breakfast - Late at 09:36

ABC Coffs Coast, Coffs Harbour, Breakfast - Late, Fi Poole

21 Feb 2024 9:36 AM

Duration: 9 mins 59 secs • ASR AUD 1,792 • NSW • Australia • ANU - Broadcast • ID: R00106597505

MENTIONS Australian national university(3)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+

Also broadcast from the following 1 station

ABC Mid North Coast (Taree)



Incredible image shows fastest growing supermassive black hole ever detected

The Sun USA by Joe Davies

21 Feb 2024 9:27 AM

195 words • ASR N/A • ANU - Online • ID: 2039315326

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



a quasar with a black hole that looks like the “sun” every day

D1SoftballNews.com

21 Feb 2024 9:03 AM

200 words • ASR N/A • ANU - Online • ID: 2039307102

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Today at 08:46

Channel 9, Sydney, Today, Karl Stefanovic and Sarah Abo

21 Feb 2024 8:46 AM

Duration: 3 mins 11 secs • ASR AUD 105,557 • National • Australia • ANU - Broadcast • ID: R00106594850

MENTIONS Australian national university(1)

Audience

328,432 All, 173,663 MALE 16+, 145,376 FEMALE 16+

Interviewees

Assoc. Prof. Christian Wolf, researcher, Australian National University

Vision

European Southern Observatory, hp

Also broadcast from the following 38 stations

Channel 9 (Melbourne), Channel 9 (Adelaide), Channel 9 (Brisbane), Channel 9 (Perth), Channel 9 Darwin (Darwin), Channel 9 Gold Coast (Gold Coast North), Imparja Alice Springs (Alice Springs), Imparja Longreach (Longreach), Imparja Mt Isa (Mt Isa), NBN Central Coast (Gosford), NBN Coffs Harbour (Coffs Harbour), NBN Gold Coast (Gold Coast), NBN Lismore (Lismore), NBN Newcastle Hunter (Newcastle), NBN Tamworth (Tamworth), NBN Taree (Taree), WIN Albury (Albury), WIN Ballarat (Ballarat), WIN Bendigo (Bendigo), WIN Cairns (Cairns), WIN Canberra (Canberra), WIN Dubbo (Dubbo), WIN Gippsland (Sale), WIN Griffith (Griffith), WIN Hobart (Hobart), WIN Mackay (Mackay), WIN Mildura (Mildura), WIN Mt Gambier (Mt Gambier), WIN Orange (Orange), WIN Riverland (Berri), WIN Rockhampton (Rockhampton), WIN Shepparton (Shepparton), WIN Sunshine Coast (Sunshine Coast), WIN Toowoomba (Toowoomba), WIN Townsville (Townsville), WIN Wagga Wagga (Wagga Wagga), WIN Western Australia (Perth), WIN Wollongong (Wollongong)



The Brightest Object Ever Seen in the Universe

SpaceWeekly

21 Feb 2024 8:16 AM

796 words • ASR N/A • ANU - Online • ID: 2039293063

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



A record-breaking quasar discovered: the black hole that powers it grows, "devouring" a Sun a day

Lim News

20 Feb 2024 11:25 PM

398 words • ASR N/A • ANU - Online • ID: 2039291748

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 06:35

ABC Alice Springs, Alice Springs, Breakfast, Paul Serratore

21 Feb 2024 6:35 AM

Duration: 0 min 35 secs • ASR AUD 52 • NT • Australia • ANU - Broadcast • ID: R00106593046

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Scientists have found a black hole so large it eats the equivalent of one sun per day

Everand by Joe Hernandez

21 Feb 2024 6:03 AM

101 words • ASR N/A • ANU - Online • ID: 2039283457

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists Discover Brightest and Hungriest Black Hole in the Universe: Meet J0529-4351

News Directory 3

20 Feb 2024 10:51 PM

297 words • ASR N/A • ANU - Online • ID: 2039280044

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian Scientists Unveil the Universe's Fastest-Growing Black Hole

Bnn Breaking by Geeta Pillai

21 Feb 2024 7:25 AM

616 words • ASR N/A • ANU - Online • ID: 2039278202

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomy. Discovery of the brightest cosmic object in the Universe

The News Dept by Meta Time

21 Feb 2024 3:35 AM

379 words • ASR N/A • ANU - Online • ID: 2039271222

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists found a black hole so large it eats the equivalent of one sun per day : NPR

SpaceWeekly

21 Feb 2024 7:01 AM

393 words • ASR N/A • ANU - Online • ID: 2039271103

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have discovered a black hole so big it consumes the equivalent of a sun per day: NPR

News Net Daily

21 Feb 2024 6:57 AM

391 words • ASR N/A • ANU - Online • ID: 2039270841

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Russian Cyberattacks: The Minister Of The Armed Forces...

Archynetys

21 Feb 2024 6:59 AM

1934 words • ASR N/A • ANU - Online • ID: 2039270376

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Anu and Professor mentioned on Breakfast-Early at 05:58

ABC Gold Coast, Gold Coast, Breakfast-Early, Nicole Dyer / Bern Young

21 Feb 2024 5:58 AM

Duration: 0 min 33 secs • ASR AUD 76 • QLD • Australia • ANU - Broadcast • ID: R00106589708

MENTIONS Anu(2), Professor(1)

Audience

4,000 All, 3,000 MALE 16+, 1,000 FEMALE 16+



Australian national university mentioned on Moffee for Breakfast at 06:59

Triple M Coffs Coast, Coffs Harbour, Moffee for Breakfast, Michael Moffett

21 Feb 2024 6:59 AM

Duration: 0 min 44 secs • ASR AUD 66 • NSW • Australia • ANU - Broadcast • ID: R00106589678

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Anu and Researchers mentioned on Breakfast at 06:20

5AA, Adelaide, Breakfast, Will Goodings and David Penberthy

21 Feb 2024 6:20 AM

Duration: 9 mins 19 secs • ASR AUD 4,408 • SA • Australia • ANU - Broadcast • ID: R00106589573

MENTIONS Anu(2), Researchers(1)

Audience

19,000 All, 7,000 MALE 16+, 11,000 FEMALE 16+



Brightest and hungriest black hole ever detected: Terrifying void gobbles up one Sun every single day, scientists say

Mahalsa UK

21 Feb 2024 5:24 AM

1012 words • ASR N/A • ANU - Online • ID: 2039267413

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The study suggests that the brightest object in the universe is a quasar fueled by a supermassive black hole

Dev Hardware

21 Feb 2024 6:43 AM

520 words • ASR N/A • ANU - Online • ID: 2039265469

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Wbhm

21 Feb 2024 6:32 AM

332 words • ASR N/A • ANU - Online • ID: 2039264194

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole eats the equivalent of one sun a day

Wdctv News

21 Feb 2024 6:18 AM

734 words • ASR N/A • ANU - Online • ID: 2039263814

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

IdeaStream by Joe Hernandez

21 Feb 2024 6:18 AM

328 words • ASR N/A • ANU - Online • ID: 2039259383

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university, Researchers and Anu mentioned on 06:00 News at 05:56

Nova 91.9, Adelaide, 06:00 News, Newsreader

21 Feb 2024 5:56 AM

Duration: 0 min 32 secs • ASR AUD 146 • SA • Australia • ANU - Broadcast • ID: R00106588316

MENTIONS Australian national university(1), Researchers(1), Anu(1)

Audience

11,000 All, 4,000 MALE 16+, 5,000 FEMALE 16+



Researchers, Study and Anu mentioned on Breakfast at 06:10

2CC, Canberra, Breakfast, Stephen Cenatiempo

21 Feb 2024 6:10 AM

Duration: 8 mins 19 secs • ASR AUD 442 • ACT • Australia • ANU - Broadcast • ID: R00106588118

MENTIONS Researchers(1), Study(1), Anu(1)

Audience

2,000 All, 1,000 MALE 16+, 1,000 FEMALE 16+



Brightest, hungriest black hole ever detected: Terrifying void swallows up a sun every day, scientists say

News Net Daily by Remon Buul

21 Feb 2024 6:07 AM

978 words • ASR N/A • ANU - Online • ID: 2039254588

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Kbbi by Joe Hernandez

21 Feb 2024 5:37 AM

328 words • ASR N/A • ANU - Online • ID: 2039253866

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WLIW by Joe Hernandez

21 Feb 2024 5:55 AM

328 words • ASR N/A • ANU - Online • ID: 2039253243

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Brightest object ever detected' powered by black hole 17 million times mass of the sun

Dailystarpost by Meta Time

21 Feb 2024 6:00 AM

404 words • ASR N/A • ANU - Online • ID: 2039252376

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe has been discovered, it is a quasar

Global Happenings

21 Feb 2024 5:59 AM

297 words • ASR N/A • ANU - Online • ID: 2039252046

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 06:00 News at 06:02

2CC, Canberra, 06:00 News, Newsreader

21 Feb 2024 6:02 AM

Duration: 1 min 3 secs • ASR AUD 56 • ACT • Australia • ANU - Broadcast • ID: R00106587653

MENTIONS Australian national university(1)

Audience

2,000 All, 1,000 MALE 16+, 1,000 FEMALE 16+

Also broadcast from the following 1 station

2CA (Canberra)



Scientists have found a black hole so large it eats the equivalent of one sun per day

GPB by Joe Hernandez

21 Feb 2024 5:49 AM

350 words • ASR N/A • ANU - Online • ID: 2039251155

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Kpcc by Joe Hernandez

21 Feb 2024 5:42 AM

359 words • ASR N/A • ANU - Online • ID: 2039249482

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KUAC by Joe Hernandez

21 Feb 2024 5:42 AM

359 words • ASR N/A • ANU - Online • ID: 2039248640

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KVNF Public Radio by Joe Hernandez

21 Feb 2024 5:41 AM

359 words • ASR N/A • ANU - Online • ID: 2039248099

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers and Anu mentioned on Breakfast at 05:48

2CC, Canberra, Breakfast, Stephen Cenatiempo

21 Feb 2024 5:48 AM

Duration: 0 min 41 secs • ASR AUD 36 • ACT • Australia • ANU - Broadcast • ID: R00106587380

MENTIONS Researchers(1), Anu(1)

Audience

2,000 All, 1,000 MALE 16+, 1,000 FEMALE 16+



Scientists have found a black hole so large it eats the equivalent of one sun per day

WEKU by Joe Hernandez

21 Feb 2024 5:37 AM

359 words • ASR N/A • ANU - Online • ID: 2039246932

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WMKY by Joe Hernandez

21 Feb 2024 5:38 AM

359 words • ASR N/A • ANU - Online • ID: 2039246899

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Delmarva Public Media by Joe Hernandez

21 Feb 2024 5:38 AM

359 words • ASR N/A • ANU - Online • ID: 2039246809

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Lakeshore Public Media by Joe Hernandez

21 Feb 2024 5:37 AM

359 words • ASR N/A • ANU - Online • ID: 2039246758

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

Reno Public Radio by Joe Hernandez

21 Feb 2024 5:37 AM

359 words • ASR N/A • ANU - Online • ID: 2039246724

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WVIA Public Media by Joe Hernandez

21 Feb 2024 5:36 AM

359 words • ASR N/A • ANU - Online • ID: 2039246696

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WCSU by Joe Hernandez

21 Feb 2024 5:35 AM

359 words • ASR N/A • ANU - Online • ID: 2039246444

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KGOU by Joe Hernandez

21 Feb 2024 5:36 AM

328 words • ASR N/A • ANU - Online • ID: 2039246416

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

KSUT Public Radio by Joe Hernandez

21 Feb 2024 5:35 AM

359 words • ASR N/A • ANU - Online • ID: 2039246413

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The fastest growing black hole eats the equivalent of one sun per day

Get About Columbia

21 Feb 2024 5:40 AM

666 words • ASR N/A • ANU - Online • ID: 2039245978

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists have found a black hole so large it eats the equivalent of one sun per day

WUSF by Joe Hernandez

21 Feb 2024 5:34 AM

328 words • ASR N/A • ANU - Online • ID: 2039245475

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 05:30 News at 05:31

2CC, Canberra, 05:30 News, Newsreader

21 Feb 2024 5:31 AM

Duration: 1 min 43 secs • ASR AUD 91 • ACT • Australia • ANU - Broadcast • ID: R00106587091

MENTIONS Australian national university(1)

Audience

2,000 All, 1,000 MALE 16+, 1,000 FEMALE 16+

Also broadcast from the following 1 station

2CA (Canberra)



Brightest and hungriest black hole ever detected: Terrifying void gobbles up one Sun every single day, scientists say

The British Club

21 Feb 2024 5:24 AM

1012 words • ASR N/A • ANU - Online • ID: 2039241393

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover the fastest growing black hole swallowing one sun every day | Quasar | Very Large Telescope | Celestial Objects

Breaking Latest News

21 Feb 2024 5:22 AM

332 words • ASR N/A • ANU - Online • ID: 2039240798

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-Growing Black Hole Is Eating a Sun Per Day

Top News

21 Feb 2024 5:24 AM

495 words • ASR N/A • ANU - Online • ID: 2039240303

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

Thetampanews

21 Feb 2024 5:19 AM

318 words • ASR N/A • ANU - Online • ID: 2039239525

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Newly Discovered Quasar May Be Universe's Brightest Object

Taiwansun

21 Feb 2024 5:19 AM

320 words • ASR N/A • ANU - Online • ID: 2039238863

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 05:00 News at 05:04

ABC Radio Sydney, Sydney, 05:00 News, Newsreader

21 Feb 2024 5:04 AM

Duration: 0 min 8 secs • ASR AUD 265 • NSW • Australia • ANU - Broadcast • ID: R00106586758

MENTIONS Australian national university(1)

Audience

57,000 All, 32,000 MALE 16+, 21,000 FEMALE 16+

Also broadcast from the following 7 stations

ABC Radio Adelaide (Adelaide), ABC Radio Brisbane (Brisbane), ABC Radio Canberra (Canberra), ABC Radio Hobart (Hobart), ABC Radio Melbourne (Melbourne), Radio National (Sydney), Radio National (Adelaide)



Australian national university, Researchers and Anu mentioned on 05:00 News at 05:03

2GB, Sydney, 05:00 News, Newsreader

21 Feb 2024 5:03 AM

Duration: 0 min 21 secs • ASR AUD 511 • NSW • Australia • ANU - Broadcast • ID: R00106586729

MENTIONS Australian national university(1), Researchers(1), Anu(1)

Audience

62,000 All, 31,000 MALE 16+, 29,000 FEMALE 16+

Also broadcast from the following 12 stations

2BS (Bathurst), 2EC (Bega), 2GN (Goulburn), 2LT (Lithgow), 2MAX (Narrabri), 2QN (Deniliquin), 2UE (Sydney), 2XL (Cooma), 2YOU FM (Tamworth), Coast FM (Gosford), Great Lakes FM (Taree), Outback Radio 2WEB (Bourke)



The Brightest, Hungriest Black Hole Ever Discovered: A Terrible Void Devours a Sun Every Day, Scientists Say

Worldtimetodays by Drew Weisholtz

21 Feb 2024 4:48 AM

939 words • ASR N/A • ANU - Online • ID: 2039227497

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

1410 WIZM

21 Feb 2024 4:30 AM

390 words • ASR N/A • ANU - Online • ID: 2039223914

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists Discover the Brightest Object in the Universe: 500 Trillion Times More Luminous than the Sun!

Compsmag

21 Feb 2024 4:33 AM

379 words • ASR N/A • ANU - Online • ID: 2039221731

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover quasar: the brightest object in the universe

Lim News

21 Feb 2024 4:24 AM

405 words • ASR N/A • ANU - Online • ID: 2039219896

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Mor-tv.com by Marcia Dunn

21 Feb 2024 4:15 AM

392 words • ASR N/A • ANU - Online • ID: 2039216973

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



500 trillion times the size of our sun: scientists have identified the brightest object in the universe - voila! technology

Newsrnd

21 Feb 2024 4:06 AM

440 words • ASR N/A • ANU - Online • ID: 2039211505

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest and fastest-growing black hole discovered – it absorbs the mass of the Sun per day

Tech News Space by Dylan Harris

21 Feb 2024 12:09 AM

334 words • ASR N/A • ANU - Online • ID: 2039209204

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe is a black hole that eats a star a day

Reaction by Christian Wolf

21 Feb 2024 3:44 AM

577 words • ASR N/A • ANU - Online • ID: 2039204115

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Why politics is all about 'stopping the boats' again

ABC Online by Dave-Marchese

20 Feb 2024 6:45 PM

133 words • ASR AUD 170,249 • ANU - Online • ID: 2039202442

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

News Sniffer

21 Feb 2024 2:59 AM

919 words • ASR N/A • ANU - Online • ID: 2039188759

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



"500,000 billion times brighter than the Sun": discovery of the brightest celestial object in the universe

Newsrnd

21 Feb 2024 1:03 AM

439 words • ASR N/A • ANU - Online • ID: 2039180945

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Gigantic Black Hole Shines Brighter Than Anything Known, Devours A Sun Every Day

Hot Hardware by Tim Sweezy

21 Feb 2024 2:14 AM

203 words • ASR N/A • ANU - Online • ID: 2039171223

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest, hungriest black hole ever detected

News Net Daily

20 Feb 2024 11:58 PM

312 words • ASR N/A • ANU - Online • ID: 2039161855

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WHQG-FM

21 Feb 2024 1:07 AM

342 words • ASR N/A • ANU - Online • ID: 2039158037

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Cosmic hurricane: scientists shed light on 'brightest object'

Illawarra Mercury, Wollongong, General News

21 Feb 2024

Page 17 • 300 words • ASR AUD 603 • Photo: Yes • Type: International • Size: 218.00 cm² • NSW • Australia • ANU - Print • ID: 2039149633

[Download print article](#) - Full text: 300 word(s), ~1 min

Audience

23,000 CIRCULATION



Brightest and hungriest black hole ever detected

News Sniffer

21 Feb 2024 1:05 AM

734 words • ASR N/A • ANU - Online • ID: 2039146367

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



One closer to home

West Australian, Perth, Letters

21 Feb 2024

Page 43 • 44 words • ASR AUD 351 • Photo: No • Type: Letter • Size: 20.00 cm² • WA • Australia • ANU - Print • ID: 2039139750

[Download print article](#) - Full text: 44 word(s), <1 min

Audience

358,000 CIRCULATION



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Pure Oldies 107.5 FM

21 Feb 2024 12:03 AM

348 words • ASR N/A • ANU - Online • ID: 2039133608

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Qfm96

21 Feb 2024 12:12 AM

342 words • ASR N/A • ANU - Online • ID: 2039133697

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



University, Australian national university and Anu mentioned on ABC News at 00:24

ABC News, Sydney, ABC News , Newsreader

21 Feb 2024 12:24 AM

Duration: 2 mins 46 secs • ASR AUD 6,457 • National • Australia • ANU - Broadcast • ID: R00106584425

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

40,943 All, 22,400 MALE 16+, 18,542 FEMALE 16+

Interviewees

Associate Professor Christian Wolf, Australian National University|Professor Brian Schmidt, Australian National University

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

1170 Kpug Am by Marcia Dunn

20 Feb 2024 11:58 PM

443 words • ASR N/A • ANU - Online • ID: 2039123795

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Cosmic hurricane: scientists shed light on 'brightest object'

Border Mail, Albury-Wodonga, General News

21 Feb 2024

Page 15 • 300 words • ASR AUD 603 • Photo: Yes • Type: International • Size: 218.00 cm² • VIC • Australia • ANU - Print • ID: 2039124139

[Download print article](#) - Full text: 300 word(s), ~1 min

Audience

19,000 CIRCULATION



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WIII-FM

21 Feb 2024 12:00 AM

351 words • ASR N/A • ANU - Online • ID: 2039121347

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Rewind 103.5/104.3 by Marcia Dunn

20 Feb 2024 11:55 PM

405 words • ASR N/A • ANU - Online • ID: 2039120569

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Outlaw by Marcia Dunn

20 Feb 2024 11:51 PM

443 words • ASR N/A • ANU - Online • ID: 2039119969

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university, Researchers and Anu mentioned on 21:00 News at 21:04

6PR, Perth, 21:00 News, Newsreader

20 Feb 2024 9:04 PM

Duration: 0 min 24 secs • ASR AUD 81 • WA • Australia • ANU - Broadcast • ID: R00106584133

MENTIONS Australian national university(1), Researchers(1), Anu(1)

Audience

8,000 All, 8,000 MALE 16+, N/A FEMALE 16+

Also broadcast from the following 1 station

6iX (Perth)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Big Country KICD-FM 107.7

20 Feb 2024 11:54 PM

348 words • ASR N/A • ANU - Online • ID: 2039119709

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WAFX-FM

20 Feb 2024 11:53 PM

342 words • ASR N/A • ANU - Online • ID: 2039119422

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kmit 105.9 Fm

20 Feb 2024 11:52 PM

351 words • ASR N/A • ANU - Online • ID: 2039118873

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



MASSIVE BLACK HOLE HIDDEN IN PLAIN SIGHT

West Australian, Perth, International News

21 Feb 2024

Page 18 • 277 words • ASR AUD 7,626 • Photo: Yes • Type: International • Size: 435.00 cm² • WA • Australia • ANU - Print • ID: 2039115093

[Download print article](#) - Full text: 277 word(s), ~1 min

Audience

358,000 CIRCULATION



Professor, Research and Prof mentioned on World News Australia (Late) at 23:41

SBS, Sydney, World News Australia (Late), Newsreader

20 Feb 2024 11:41 PM

Duration: 2 mins 41 secs • ASR AUD 2,853 • National • Australia • ANU - Broadcast • ID: R00106583863

MENTIONS Professor(2), Research(2), Prof(1)

Audience

19,292 All, 8,282 MALE 16+, 9,975 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, ANU

Also broadcast from the following 10 stations

SBS (Melbourne), SBS (Brisbane), SBS (Adelaide), SBS (Perth), SBS (Regional NSW), SBS (Regional Queensland), SBS (Regional Victoria), SBS (Canberra), SBS (Tasmania), SBS (Albany)



Budget filler

Age, Melbourne, Letters

21 Feb 2024

Page 17 • 62 words • ASR AUD 1,622 • Photo: No • Type: Letter • Size: 29.00 cm² • VIC • Australia • ANU - Print • ID: 2039108596

[Download print article](#) - Full text: 62 word(s), <1 min

Audience

301,000 CIRCULATION



Astronomers find black hole devouring a sun a day

Antelope Valley Press

20 Feb 2024 11:13 PM

268 words • ASR N/A • ANU - Online • ID: 2039107147

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



University, Australian national university and Anu mentioned on Late Night ABC News at 22:48

ABC, Melbourne, Late Night ABC News, Tabarak Al Jrood

20 Feb 2024 10:48 PM

Duration: 2 mins 28 secs • ASR AUD 21,518 • National • Australia • ANU - Broadcast • ID: R00106582831

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

149,658 All, 77,173 MALE 16+, 69,417 FEMALE 16+

Also broadcast from the following 11 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany)



Australian national university, Researchers and Anu mentioned on 22:00 News at 22:03

5AA, Adelaide, 22:00 News, Newsreader

20 Feb 2024 10:03 PM

Duration: 0 min 23 secs • ASR AUD 134 • SA • Australia • ANU - Broadcast • ID: R00106582449

MENTIONS Australian national university(1), Researchers(1), Anu(1)

Audience

14,000 All, 4,000 MALE 16+, 10,000 FEMALE 16+



University, Australian national university and Anu mentioned on ABC Nightly News at 22:23

ABC News, Sydney, ABC Nightly News, Yvonne Yong

20 Feb 2024 10:23 PM

Duration: 4 mins 5 secs • ASR AUD 15,639 • National • Australia • ANU - Broadcast • ID: R00106582321

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

67,191 All, 31,453 MALE 16+, 33,683 FEMALE 16+

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



University, Australian national university and Anu mentioned on ABC News at 19:16

ABC, Perth, ABC News, Pamela Medlen

20 Feb 2024 7:16 PM

Duration: 3 mins 52 secs • ASR AUD 3,747 • WA • Australia • ANU - Broadcast • ID: R00106582239

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

17,000 All, 10,000 MALE 16+, 7,000 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, ANU|Prof Brian Schmidt, ANU



Brightest and fastest-growing: astronomers identify record-breaking quasar source: Relative news

Global People Daily News

20 Feb 2024 9:51 PM

810 words • ASR N/A • ANU - Online • ID: 2039087893

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



VIDEO. Retro, Flashing, Brake Light: Are These Three...

Archynetys

20 Feb 2024 10:03 PM

1920 words • ASR N/A • ANU - Online • ID: 2039085057

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



University, Australian national university and Anu mentioned on The World at 21:49

ABC News, Sydney, The World, Beverley O'Connor

20 Feb 2024 9:49 PM

Duration: 2 mins 4 secs • ASR AUD 7,915 • National • Australia • ANU - Broadcast • ID: R00106581444

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

67,191 All, 31,453 MALE 16+, 33,683 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, Australian National University|Prof Brian Schmidt, Australian National University

Vision

Apple

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Fastest-growing black hole in the universe dazzles astronomers

Spacetoday.net by Ellen Phiddian

20 Feb 2024 9:41 PM

637 words • ASR N/A • ANU - Online • ID: 2039079225

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Seven News at 18:38

Channel 7, Perth, Seven News, Susannah Carr and Rick Ardon

20 Feb 2024 6:38 PM

Duration: 0 min 24 secs • ASR AUD 3,498 • WA • Australia • ANU - Broadcast • ID: R00106581148

MENTIONS Australian national university(1)

Audience

173,000 All, 90,000 MALE 16+, 77,000 FEMALE 16+

Interviewees

Dr Christopher Onken, Australian National University

Also broadcast from the following 1 station

Seven Regional WA (Perth)



Brightest quasar ever seen is powered by black hole that eats a 'sun a day'

Spacetoday.net by Robert Lea

20 Feb 2024 9:31 PM

999 words • ASR N/A • ANU - Online • ID: 2039077264

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Nine News at 18:33

Channel 9, Perth, Nine News, Michael Thomson

20 Feb 2024 6:33 PM

Duration: 0 min 43 secs • ASR AUD 2,708 • WA • Australia • ANU - Broadcast • ID: R00106580959

MENTIONS Australian national university(1)

Audience

69,197 All, 37,743 MALE 16+, 29,241 FEMALE 16+

Also broadcast from the following 1 station

WIN Western Australia (Perth)



Monster black hole powers the brightest known object in the universe

Spacetoday.net by Alex Wilkins

20 Feb 2024 9:21 PM

515 words • ASR N/A • ANU - Online • ID: 2039076297

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object – a quasar powered by a black hole that eats a sun a day

Spacetoday.net by Tory Shepherd
447 words • ASR N/A • ANU - Online • ID: 2039074069

20 Feb 2024 9:16 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Hawaii Tribune-Herald
349 words • ASR N/A • ANU - Online • ID: 2039073576

20 Feb 2024 9:17 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

News Sniffer
444 words • ASR N/A • ANU - Online • ID: 2039072380

20 Feb 2024 9:16 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and hungriest black hole ever detected

Spacetoday.net by Jonathan Amos
317 words • ASR N/A • ANU - Online • ID: 2039071174

20 Feb 2024 9:11 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Spacetoday.net
355 words • ASR N/A • ANU - Online • ID: 2039070906

20 Feb 2024 9:11 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Unveil Universe's Brightest Object, a Black Hole Devouring a Sun Daily

The Ubj by Aditya Pandey

20 Feb 2024 9:05 PM

286 words • ASR N/A • ANU - Online • ID: 2039069180

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 21:00 News at 21:03

2GB, Sydney, 21:00 News, Newsreader

20 Feb 2024 9:03 PM

Duration: 0 min 22 secs • ASR AUD 561 • NSW • Australia • ANU - Broadcast • ID: R00106580122

MENTIONS Australian national university(1)

Audience

57,000 All, 20,000 MALE 16+, 30,000 FEMALE 16+

Also broadcast from the following 14 stations

2BS (Bathurst), 2CC (Canberra), 2EC (Bega), 2GN (Goulburn), 2LT (Lithgow), 2MAX (Narrabri), 2NUR (Newcastle), 2QN (Deniliquin), 2UE (Sydney), 2XL (Cooma), 2YOU FM (Tamworth), Coast FM (Gosford), Great Lakes FM (Taree), Outback Radio 2WEB (Bourke)



Australian national university mentioned on ABC News at 19:20

ABC, Darwin, ABC News, Eleni Roussos

20 Feb 2024 7:20 PM

Duration: 2 mins 6 secs • ASR AUD 2,120 • NT • Australia • ANU - Broadcast • ID: R00106579873

MENTIONS Australian national university(1)

Audience

4,672 All, 2,963 MALE 16+, 1,672 FEMALE 16+

Interviewees

Associate Prof Christian Wolf, ANU|Prof Brian Schmidt, ANU

Also broadcast from the following 1 station

ABC (Albany)



Australian national university mentioned on 10 News First at 17:31

Channel 10, Perth, 10 News First, Natalie Forrest

20 Feb 2024 5:31 PM

Duration: 1 min 31 secs • ASR AUD 4,284 • WA • Australia • ANU - Broadcast • ID: R00106579328

MENTIONS Australian national university(1)

Audience

48,017 All, 27,027 MALE 16+, 20,907 FEMALE 16+

Also broadcast from the following 1 station

West Digital Television (Albany)



Australian national university mentioned on ABC News Tonight at 20:25

ABC News, Sydney, ABC News Tonight, Yvonne Yong

20 Feb 2024 8:25 PM

Duration: 2 mins 8 secs • ASR AUD 10,041 • National • Australia • ANU - Broadcast • ID: R00106579271

MENTIONS Australian national university(1)

Audience

82,574 All, 39,966 MALE 16+, 41,276 FEMALE 16+

Interviewees

Assoc. Prof. Christian Wolf, Australian National University|Prof. Brian Schmidt, Australian National University

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Australian national university mentioned on ABC News Tonight at 20:32

ABC News, Sydney, ABC News Tonight, Yvonne Yong

20 Feb 2024 8:32 PM

Duration: 0 min 18 secs • ASR AUD 1,004 • National • Australia • ANU - Broadcast • ID: R00106579272

MENTIONS Australian national university(1)

Audience

58,782 All, 27,754 MALE 16+, 29,712 FEMALE 16+

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



University and Anu mentioned on ABC News at 19:17

ABC, Brisbane, ABC News, Jessica Van Vonderen

20 Feb 2024 7:17 PM

Duration: 2 mins 40 secs • ASR AUD 4,327 • QLD • Australia • ANU - Broadcast • ID: R00106579167

MENTIONS University(2), Anu(1)

Audience

32,351 All, 15,781 MALE 16+, 16,503 FEMALE 16+

Also broadcast from the following 1 station

ABC (Regional Queensland)



Australian national university mentioned on Nine News at 18:33

Channel 9 Darwin, Darwin, Nine News, Paul Murphy

20 Feb 2024 6:33 PM

Duration: 0 min 22 secs • ASR AUD 930 • NT • Australia • ANU - Broadcast • ID: R00106578590

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+

Vision

European Southern Observatory



University, Australian national university and Anu mentioned on ABC News at 19:26

ABC, Adelaide, ABC News, Jessica Harmsen

20 Feb 2024 7:26 PM

Duration: 5 mins 29 secs • ASR AUD 5,001 • SA • Australia • ANU - Broadcast • ID: R00106578567

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

16,000 All, 10,000 MALE 16+, 7,000 FEMALE 16+

Interviewees

Christian Wolf, Assoc Prof, Australian National University|Prof Brian Schmidt, Australian National University



Australian national university mentioned on ABC Evening News at 19:30

ABC News, Sydney, ABC Evening News, Joe O'Brien

20 Feb 2024 7:30 PM

Duration: 1 min 0 sec • ASR AUD 4,621 • National • Australia • ANU - Broadcast • ID: R00106577953

MENTIONS Australian national university(1)

Audience

81,066 All, 39,311 MALE 16+, 40,423 FEMALE 16+

Also broadcast from the following 9 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria)



University, Australian national university and Anu mentioned on ABC News at 19:25

ABC, Melbourne, ABC News, Tamara Oudyn

20 Feb 2024 7:25 PM

Duration: 4 mins 17 secs • ASR AUD 15,893 • VIC • Australia • ANU - Broadcast • ID: R00106577828

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

71,286 All, 41,732 MALE 16+, 28,541 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, Australian National University|Prof Brian Schmidt, Australian National University

Vision

Instagram

Also broadcast from the following 1 station

ABC (Regional Victoria)



Australian national university mentioned on ABC National News at 19:22

ABC News, Sydney, ABC National News, Joe O'Brien

20 Feb 2024 7:22 PM

Duration: 2 mins 7 secs • ASR AUD 7,204 • National • Australia • ANU - Broadcast • ID: R00106577830

MENTIONS Australian national university(1)

Audience

59,706 All, 26,003 MALE 16+, 30,425 FEMALE 16+

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



University, Australian national university and Anu mentioned on ABC News at 19:21

ABC, Sydney, ABC News, Jeremy Fernandez

20 Feb 2024 7:21 PM

Duration: 2 mins 10 secs • ASR AUD 8,310 • NSW • Australia • ANU - Broadcast • ID: R00106577791

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

76,640 All, 31,339 MALE 16+, 44,017 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, ANU|Prof Brian Schmidt, ANU

Also broadcast from the following 1 station

ABC (Regional NSW)



Professor, Research and Prof mentioned on World News Australia at 19:16

SBS, Sydney, World News Australia, Janice Petersen

20 Feb 2024 7:16 PM

Duration: 2 mins 58 secs • ASR AUD 27,515 • National • Australia • ANU - Broadcast • ID: R00106577747

MENTIONS Professor(2), Research(2), Prof(1)

Audience

168,249 All, 85,860 MALE 16+, 81,289 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, ANU

Also broadcast from the following 10 stations

SBS (Melbourne), SBS (Brisbane), SBS (Adelaide), SBS (Perth), SBS (Regional NSW), SBS (Regional Queensland), SBS (Regional Victoria), SBS (Canberra), SBS (Tasmania), SBS (Albany)



University, Australian national university and Anu mentioned on ABC News at 19:18

ABC, Canberra, ABC News, James Glenday

20 Feb 2024 7:18 PM

Duration: 4 mins 10 secs • ASR AUD 3,994 • ACT • Australia • ANU - Broadcast • ID: R00106577748

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

16,817 All, 9,813 MALE 16+, 6,881 FEMALE 16+

Interviewees

Brian Schmidt, Professor, ANU|Christian Wolf, Associate Professor, ANU|Graeme McCrabb, Menindee resident|Joe Pera, Water NSW|Rose Jackson, NSW Minister for Water



Dunia Hari Ini: Hotel di Sydney Penuh Gara-gara Konser Taylor Swift

News.leportale

20 Feb 2024 7:22 PM

482 words • ASR N/A • ANU - Online • ID: 2039045816

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



University, Australian national university and Anu mentioned on ABC News at 19:14

ABC, Hobart, ABC News, Alexandra Alvaro

20 Feb 2024 7:14 PM

Duration: 2 mins 10 secs • ASR AUD 1,092 • TAS • Australia • ANU - Broadcast • ID: R00106577581

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

8,845 All, 4,680 MALE 16+, 4,160 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, Australian National University|Prof Brian Schmidt, Australian National University



Review Of The Series Mr. &Mrs. Smith 2024-02-20...

Archynetys

20 Feb 2024 6:58 PM

1899 words • ASR N/A • ANU - Online • ID: 2039039560

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 16:00 News at 16:02

Sonshine 98.5 FM, Perth, 16:00 News, Newsreader

20 Feb 2024 4:02 PM

Duration: 0 min 31 secs • ASR AUD 123 • WA • Australia • ANU - Broadcast • ID: R00106576887

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+

Also broadcast from the following 2 stations

Triple M Albany (Albany), Triple M Bunbury (Bunbury)



Researchers, University and School mentioned on Drive at 17:54

ABC Radio Brisbane, Brisbane, Drive, Kelly Higgins-Devine

20 Feb 2024 5:54 PM

Duration: 5 mins 39 secs • ASR AUD 1,108 • QLD • Australia • ANU - Broadcast • ID: R00106576829

MENTIONS Researchers(2), University(2), School(1)

Audience

8,000 All, 5,000 MALE 16+, 2,000 FEMALE 16+



Australian national university mentioned on PM at 18:57

ABC Radio Canberra, Canberra, PM, David Lipson

20 Feb 2024 6:57 PM

Duration: 3 mins 0 sec • ASR AUD 20,429 • National • Australia • ANU - Broadcast • ID: R00106576744

MENTIONS Australian national university(1)

Audience

66,800 All, 34,800 MALE 16+, 31,900 FEMALE 16+

Also broadcast from the following 54 stations

ABC Alice Springs (Alice Springs), ABC Ballarat (Ballarat), ABC Broken Hill (Broken Hill), ABC Capricornia (Rockhampton), ABC Central Coast (Erina), ABC Central Victoria (Bendigo), ABC Central West NSW (Orange), ABC Coffs Coast (Coffs Harbour), ABC Esperance (Esperance), ABC Eyre Peninsula and West Coast (Port Lincoln), ABC Gippsland (Sale), ABC Gold Coast (Gold Coast), ABC Goldfields WA (Kalgoorlie), ABC Goulburn Murray (Wodonga), ABC Great Southern (Albany), ABC Great Southern WA (Wagin), ABC Illawarra (Wollongong), ABC Kimberley (Broome), ABC Midwest and Wheatbelt (Geraldton), ABC Mildura - Swan Hill (Mildura), ABC New England North West (Tamworth), ABC Newcastle (Newcastle), ABC News (Sydney), ABC News (Melbourne), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Canberra), ABC News (Newcastle), ABC News (Gold Coast), ABC North and West SA (Port Pirie), ABC North Coast NSW (Lismore), ABC North Queensland (Townsville), ABC North West Qld (Mt Isa), ABC Northern Tasmania (Launceston), ABC Radio Adelaide (Adelaide), ABC Radio Darwin (Darwin), ABC Radio Hobart (Hobart), ABC Radio Melbourne (Melbourne), ABC Radio Sydney (Sydney), ABC Riverina (Wagga Wagga), ABC Riverland SA (Renmark), ABC Shepparton (Shepparton), ABC South East NSW (Bega), ABC South East SA (Mt Gambier), ABC South West WA (Bunbury), ABC South Western Victoria (Warrnambool), ABC Southern Queensland (Toowoomba), ABC Tropical North (Mackay), ABC Upper Hunter (Muswellbrook), ABC Western Plains NSW (Dubbo), ABC Western Queensland (Longreach), ABC Wide Bay (Bundaberg), ABC Wimmera (Horsham)



Australian national university mentioned on Nine News at 18:26

Channel 9, Adelaide, Nine News, Brenton Ragless and Kate Collins

20 Feb 2024 6:26 PM

Duration: 0 min 25 secs • ASR AUD 874 • SA • Australia • ANU - Broadcast • ID: R00106576668

MENTIONS Australian national university(1)

Audience

38,000 All, 22,000 MALE 16+, 15,000 FEMALE 16+

Also broadcast from the following 2 stations

WIN Mt Gambier (Mt Gambier), WIN Riverland (Berri)



Australian national university mentioned on The Project at 18:43

Channel 10, Sydney, The Project, Sarah Harris, Waleed Aly, Sam Taunton, Kate Langbroek

20 Feb 2024 6:43 PM

Duration: 2 mins 54 secs • ASR AUD 56,408 • National • Australia • ANU - Broadcast • ID: R00106576370

MENTIONS Australian national university(1)

Audience

284,273 All, 144,362 MALE 16+, 120,487 FEMALE 16+

Interviewees

Dr Christopher Onken, research co-author, ANU

Also broadcast from the following 28 stations

Channel 10 (Adelaide), Channel 10 (Melbourne), Channel 10 (Perth), Channel 10 (Brisbane), Tasmania Digital Television (Hobart), Ten ACT (Canberra), Ten Albury (Albury), Ten Bundaberg Wide Bay (Bundaberg), Ten Cairns (Cairns), Ten Darwin (Darwin), Ten Gold Coast (Gold Coast), Ten Mackay (Mackay), Ten Mid North Coast (Coffs Harbour), Ten Newcastle (Newcastle), Ten Rockhampton (Rockhampton), Ten Shepparton (Shepparton), Ten Sunshine Coast (Sunshine Coast), Ten Tamworth (Tamworth), Ten Taree (Port Macquarie), Ten Toowoomba (Toowoomba), Ten Townsville (Townsville), Ten Victoria Ballarat (Ballarat), Ten Victoria Bendigo (Bendigo), Ten Victoria Gippsland (Sale), Ten Victoria Swan Hill (Swan Hill), Ten Wagga Wagga (Wagga Wagga), Ten Wollongong (Wollongong), West Digital Television (Albany)



Australian national university mentioned on Drive at 18:11

ABC Radio Adelaide, Adelaide, Drive, Jo Laverty

20 Feb 2024 6:11 PM

Duration: 3 mins 40 secs • ASR AUD 183 • SA • Australia • ANU - Broadcast • ID: R00106576325

MENTIONS Australian national university(1)

Audience

2,000 All, 2,000 MALE 16+, 1,000 FEMALE 16+



Research and Anu mentioned on Seven News at 18:37

Channel 7, Sydney, Seven News, Mark Ferguson

20 Feb 2024 6:37 PM

Duration: 0 min 24 secs • ASR AUD 15,270 • NSW • Australia • ANU - Broadcast • ID: R00106576172

MENTIONS Research(1), Anu(1)

Audience

302,775 All, 117,979 MALE 16+, 169,591 FEMALE 16+

Interviewees

Dr Christopher Onken, research co-author, ANU

Also broadcast from the following 10 stations

Seven ACT (Canberra), Seven Armidale (Armidale), Seven Cooma (Cooma), Seven Dubbo (Dubbo), Seven Griffith (Griffith), Seven Mid North Coast (Coffs Harbour), Seven Moree (Moree), Seven Newcastle (Newcastle), Seven Taree (Manning River), Seven Wollongong (Wollongong)



Australian national university mentioned on ABC News Hour at 18:31

ABC News, Sydney, ABC News Hour, Joe O'Brien

20 Feb 2024 6:31 PM

Duration: 0 min 58 secs • ASR AUD 3,291 • National • Australia • ANU - Broadcast • ID: R00106576111

MENTIONS Australian national university(1)

Audience

59,706 All, 26,003 MALE 16+, 30,425 FEMALE 16+

Vision

Virgin Australia

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Australian national university mentioned on 10 News First at 17:32

Channel 10, Brisbane, 10 News First, Sandra Sully

20 Feb 2024 5:32 PM

Duration: 1 min 7 secs • ASR AUD 6,970 • QLD • Australia • ANU - Broadcast • ID: R00106575924

MENTIONS Australian national university(1)

Audience

97,679 All, 47,501 MALE 16+, 48,127 FEMALE 16+

Also broadcast from the following 8 stations

Ten Bundaberg Wide Bay (Bundaberg), Ten Cairns (Cairns), Ten Gold Coast (Gold Coast), Ten Mackay (Mackay), Ten Rockhampton (Rockhampton), Ten Sunshine Coast (Sunshine Coast), Ten Toowoomba (Toowoomba), Ten Townsville (Townsville)



Australian national university mentioned on Nine News at 18:33

Channel 9, Sydney, Nine News, Peter Overton

20 Feb 2024 6:33 PM

Duration: 0 min 22 secs • ASR AUD 7,542 • NSW • Australia • ANU - Broadcast • ID: R00106575855

MENTIONS Australian national university(1)

Audience

328,410 All, 145,922 MALE 16+, 167,904 FEMALE 16+

Also broadcast from the following 7 stations

WIN Albury (Albury), WIN Canberra (Canberra), WIN Dubbo (Dubbo), WIN Griffith (Griffith), WIN Orange (Orange), WIN Wagga Wagga (Wagga Wagga), WIN Wollongong (Wollongong)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

CGTN (China Global Television Network)

20 Feb 2024 6:23 PM

337 words • ASR N/A • ANU - Online • ID: 2039031438

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Anu, Australian national university and Universities mentioned on Drive at 17:42

ABC Radio Adelaide, Adelaide, Drive, Jo Lavery

20 Feb 2024 5:42 PM

Duration: 1 min 49 secs • ASR AUD 90 • SA • Australia • ANU - Broadcast • ID: R00106575157

MENTIONS Anu(2), Australian national university(1), Universities(1)

Audience

2,000 All, 2,000 MALE 16+, 1,000 FEMALE 16+



Record-breaking quasar 500 trillion times brighter than the sun discovered

Q Radio

20 Feb 2024 6:05 PM

380 words • ASR N/A • ANU - Online • ID: 2039024227

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Seven Local News at 18:03

Seven Tamworth, Tamworth, Seven Local News, Madelaine Collignon and Nick Hose

20 Feb 2024 6:03 PM

Duration: 3 mins 36 secs • ASR AUD 26,381 • NSW • Australia • ANU - Broadcast • ID: R00106575048

MENTIONS Australian national university(2)

Audience

14,445 All, 6,534 MALE 16+, 7,655 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, Australian National University|Kevin Anderson, Tamworth MP|Samuel Lai, Australian National University |Tammy Shepley, Commander, Northwest Zone

Also broadcast from the following 2 stations

Seven Armidale (Armidale), Seven Moree (Moree)



Record-breaking quasar 500 trillion times brighter than the sun discovered

Vibe 107.6 FM

20 Feb 2024 6:06 PM

411 words • ASR N/A • ANU - Online • ID: 2039024172

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest-growing black hole and brightest object in universe discovered

The Week

20 Feb 2024 6:04 PM

424 words • ASR N/A • ANU - Online • ID: 2039023489

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Ilmuwan Temukan Objek Terang yang Cahayanya Melebihi Sinar Matahari

SINDOnews by Wahyu Budi Santoso

20 Feb 2024 6:06 PM

216 words • ASR N/A • ANU - Online • ID: 2039023264

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Mansfield 103.2

20 Feb 2024 6:02 PM

307 words • ASR N/A • ANU - Online • ID: 2039022832

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Seven Local News at 18:04

Seven Orange, Orange, Seven Local News, Nick Hose

20 Feb 2024 6:04 PM

Duration: 2 mins 11 secs • ASR AUD 9,459 • NSW • Australia • ANU - Broadcast • ID: R00106574992

MENTIONS Australian national university(2)

Audience

24,098 All, 9,762 MALE 16+, 13,353 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, Australian National University|Samuel Laai, Australian National University

Also broadcast from the following 1 station

Seven Dubbo (Dubbo)



Australian national university mentioned on 10 News First at 17:31

Channel 10, Adelaide, 10 News First, Kate Freebairn

20 Feb 2024 5:31 PM

Duration: 1 min 13 secs • ASR AUD 1,869 • SA • Australia • ANU - Broadcast • ID: R00106574983

MENTIONS Australian national university(1)

Audience

24,000 All, 15,000 MALE 16+, 9,000 FEMALE 16+

Interviewees

Joe Biden, US President



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Anews

20 Feb 2024 5:52 PM

309 words • ASR N/A • ANU - Online • ID: 2039018387

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on PM at 17:57

Radio National, Canberra, PM, David Lipson

20 Feb 2024 5:57 PM

Duration: 2 mins 58 secs • ASR AUD 7,432 • National • Australia • ANU - Broadcast • ID: R00106574424

MENTIONS Australian national university(1)

Audience

18,000 All, 7,000 MALE 16+, 10,000 FEMALE 16+

Also broadcast from the following 9 stations

Radio Australia (Asia Pacific) (Sydney), Radio National (Sydney), Radio National (Melbourne), Radio National (Brisbane), Radio National (Perth), Radio National (Hobart), Radio National (Adelaide), Radio National (Darwin), Radio National (Newcastle)



Research, Anu and Researcher mentioned on Hack at 17:51

Triple J, Sydney, Hack, Dave Marchese

20 Feb 2024 5:51 PM

Duration: 8 mins 39 secs • ASR AUD 54,418 • National • Australia • ANU - Broadcast • ID: R00106574425

MENTIONS Research(3), Anu(2), Researcher(1)

Audience

78,000 All, 50,000 MALE 16+, 27,000 FEMALE 16+

Also broadcast from the following 7 stations

Triple J (Perth), Triple J (Melbourne), Triple J (Canberra), Triple J (Brisbane), Triple J (Adelaide), Triple J (Hobart), Triple J (Darwin)



AP News in Brief at 6:04 p.m. EST

Athens Daily Review

20 Feb 2024 10:24 AM

2242 words • ASR N/A • ANU - Online • ID: 2039015212

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object – a quasar powered by a black hole that eats a sun a day

News Break

20 Feb 2024 5:48 PM

398 words • ASR N/A • ANU - Online • ID: 2039014912

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Research, School and Anu mentioned on Canberra Live at 17:44

2CC, Canberra, Canberra Live, Leon Delaney

20 Feb 2024 5:44 PM

Duration: 7 mins 29 secs • ASR AUD 199 • ACT • Australia • ANU - Broadcast • ID: R00106574110

MENTIONS Research(3), School(2), Anu(2)

Audience

1,000 All, 1,000 MALE 16+, N/A FEMALE 16+



Researchers discover fastest-growing black hole ever recorded

ABC Online by Oscar-Coleman

20 Feb 2024 5:34 PM

69 words • ASR AUD 87,501 • ANU - Online • ID: 2039009374

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Working from Home has Many Benefits, New Study Confirms

Asharq Al-Awsat

20 Feb 2024 5:07 PM

3133 words • ASR N/A • ANU - Online • ID: 2039005262

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

DecaturDaily.com by Marcia Dunn

20 Feb 2024 5:04 PM

274 words • ASR N/A • ANU - Online • ID: 2039004726

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on ABC News at 17:33

ABC News, Sydney, ABC News, Joe O'Brien

20 Feb 2024 5:33 PM

Duration: 0 min 19 secs • ASR AUD 1,162 • National • Australia • ANU - Broadcast • ID: R00106573700

MENTIONS Australian national university(1)

Audience

64,444 All, 25,468 MALE 16+, 36,880 FEMALE 16+

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Dunia Hari Ini: Hotel di Sydney Penuh Gara-gara Konser Taylor Swift

ABC Online

20 Feb 2024 4:44 PM

439 words • ASR AUD 571,280 • ANU - Online • ID: 2039004123

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Australian national university mentioned on 10 News First at 17:32

Channel 10, Sydney, 10 News First, Sandra Sully

20 Feb 2024 5:32 PM

Duration: 0 min 40 secs • ASR AUD 6,078 • NSW • Australia • ANU - Broadcast • ID: R00106573595

MENTIONS Australian national university(1)

Audience

137,709 All, 66,181 MALE 16+, 67,213 FEMALE 16+

Also broadcast from the following 6 stations

Ten Mid North Coast (Coffs Harbour), Ten Newcastle (Newcastle), Ten Tamworth (Tamworth), Ten Taree (Port Macquarie), Ten Wagga Wagga (Wagga Wagga), Ten Wollongong (Wollongong)



University, Australian national university and Anu mentioned on ABC News at 17:28

ABC News, Sydney, ABC News, Joe O'Brien

20 Feb 2024 5:28 PM

Duration: 2 mins 8 secs • ASR AUD 7,650 • National • Australia • ANU - Broadcast • ID: R00106573542

MENTIONS University(2), Australian national university(1), Anu(1)

Audience

62,905 All, 26,688 MALE 16+, 35,220 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, ANU|Prof Brian Schmidt, ANU

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Australian national university mentioned on 10 News First at 17:28

Channel 10, Melbourne, 10 News First, Jennifer Keyte

20 Feb 2024 5:28 PM

Duration: 0 min 37 secs • ASR AUD 2,425 • VIC • Australia • ANU - Broadcast • ID: R00106573485

MENTIONS Australian national university(1)

Audience

53,707 All, 35,955 MALE 16+, 16,688 FEMALE 16+

Also broadcast from the following 8 stations

Tasmania Digital Television (Hobart), Ten Albury (Albury), Ten Darwin (Darwin), Ten Shepparton (Shepparton), Ten Victoria Ballarat (Ballarat), Ten Victoria Bendigo (Bendigo), Ten Victoria Gippsland (Sale), Ten Victoria Swan Hill (Swan Hill)



Walkman Use Brings Old Memories Back

Asharq Al-Awsat

20 Feb 2024 5:07 PM

3133 words • ASR N/A • ANU - Online • ID: 2038996239

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

KGW-TV 8 Portland, OR by Marcia Dunn

20 Feb 2024 4:34 PM

355 words • ASR N/A • ANU - Online • ID: 2038995384

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WGN-TV 9 Chicago by Marcia Dunn

20 Feb 2024 4:58 PM

343 words • ASR N/A • ANU - Online • ID: 2038994194

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university, Researchers and Anu mentioned on Afternoons at 14:10

6PR, Perth, Afternoons, Julie-anne Sprague

20 Feb 2024 2:10 PM

Duration: 7 mins 59 secs • ASR AUD 1,686 • WA • Australia • ANU - Broadcast • ID: R00106573207

MENTIONS Australian national university(3), Researchers(1), Anu(1)

Audience

16,000 All, 10,000 MALE 16+, 6,000 FEMALE 16+



Somali Street Artist Attracts International Art Institutions with her Works

Asharq Al-Awsat

20 Feb 2024 4:57 PM

3312 words • ASR N/A • ANU - Online • ID: 2038993674

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

Rutland Herald

20 Feb 2024 4:05 PM

2195 words • ASR N/A • ANU - Online • ID: 2038992592

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find black hole devouring a sun a day

The Indian Gazette by Marcia Dunn

20 Feb 2024 4:48 PM

349 words • ASR N/A • ANU - Online • ID: 2038991096

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Dunia Hari Ini: Hotel di Sydney Penuh Gara-gara Konser Taylor Swift

ABC Online

20 Feb 2024 4:48 PM

405 words • ASR AUD 501,531 • ANU - Online • ID: 2038991238

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Australian researchers discover the “fastest growing” black hole ever recorded

NewsBeezer

20 Feb 2024 4:12 PM

267 words • ASR N/A • ANU - Online • ID: 2038989319

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover Brightest Object in Universe

WCBM

20 Feb 2024 5:05 PM

416 words • ASR N/A • ANU - Online • ID: 2038987646

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest quasar ever seen is powered by a black hole that eats “a sun a day.”

NewsBeezer

20 Feb 2024 4:30 PM

768 words • ASR N/A • ANU - Online • ID: 2038985764

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Massive Black Hole Mistaken for a Star Is One of the Brightest, Fastest-Growing Quasars Ever Seen

Science Times by MARGARET DAVIS

20 Feb 2024 4:00 PM

388 words • ASR N/A • ANU - Online • ID: 2038983302

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day | Durham Herald Sun

The Herald-Sun (Durham, NC) by Marcia Dunn

20 Feb 2024 3:57 PM

343 words • ASR N/A • ANU - Online • ID: 2038982771

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object – a quasar powered by a black hole that eats a sun a day

Allusaneushub

20 Feb 2024 4:59 PM

392 words • ASR N/A • ANU - Online • ID: 2038982028

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Professor, Research and Australian national university mentioned on RN Drive at 16:45

Radio National, Canberra, RN Drive, Andy Park

20 Feb 2024 4:45 PM

Duration: 7 mins 6 secs • ASR AUD 18,815 • National • Australia • ANU - Broadcast • ID: R00106572389

MENTIONS Professor(2), Research(2), Australian national university(1)

Audience

26,000 All, 9,000 MALE 16+, 16,000 FEMALE 16+

Also broadcast from the following 8 stations

Radio National (Sydney), Radio National (Melbourne), Radio National (Brisbane), Radio National (Perth), Radio National (Hobart), Radio National (Adelaide), Radio National (Darwin), Radio National (Newcastle)



Astronomers discover universe's brightest object – a quasar powered by a black hole that eats a sun a day

Yahoo! News Canada by Tory Shepherd Tue
451 words • ASR N/A • ANU - Online • ID: 2038981861

20 Feb 2024 4:22 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object – a quasar powered by a black hole that eats a sun a day

Yahoo! News UK & Ireland by Tory Shepherd Tue
399 words • ASR AUD 908 • ANU - Online • ID: 2038981791

20 Feb 2024 4:21 PM

[Read on source site](#)

Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



Most Luminous Object in the Known Universe Eats a Sun's Worth of Material Every Day

Bundle
969 words • ASR N/A • ANU - Online • ID: 2038980631

20 Feb 2024 4:57 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News Finale
313 words • ASR N/A • ANU - Online • ID: 2038979856

20 Feb 2024 3:50 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers uncover universes brightest object: Quasar devouring a sun a day

The Week
336 words • ASR N/A • ANU - Online • ID: 2038977805

20 Feb 2024 4:51 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Greensboro News & Record by Marcia Dunn
440 words • ASR N/A • ANU - Online • ID: 2038977848

20 Feb 2024 4:33 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object - a quasar powered by a black hole that eats a sun a day | Space

News Concerns by Leo Wilson
460 words • ASR N/A • ANU - Online • ID: 2038977572

20 Feb 2024 4:51 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

Aspen Daily News
2159 words • ASR N/A • ANU - Online • ID: 2038977161

20 Feb 2024 3:26 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe has reportedly been discovered, with a black hole the size of 17 billion suns

NewsBeezer
333 words • ASR N/A • ANU - Online • ID: 2038977211

20 Feb 2024 2:13 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

The Star Beacon
2176 words • ASR N/A • ANU - Online • ID: 2038973103

20 Feb 2024 3:50 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

Times Tribune (Corbin, KY)

2176 words • ASR N/A • ANU - Online • ID: 2038973208

20 Feb 2024 3:52 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Seven News First at 4pm at 16:42

Channel 7, Sydney, Seven News First at 4pm, Ann Sanders

20 Feb 2024 4:42 PM

Duration: 2 mins 46 secs • ASR AUD 7,639 • NSW • Australia • ANU - Broadcast • ID: R00106571805

MENTIONS Australian national university(1)

Audience

50,000 All, 19,000 MALE 16+, 30,000 FEMALE 16+

Interviewees

Dr Christopher Onken, research co-author, ANU



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

CNYCentral by Marcia Dunn

20 Feb 2024 3:22 PM

314 words • ASR N/A • ANU - Online • ID: 2038971562

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object

INQUIRER.net | Philippine Daily Inquirer

20 Feb 2024 3:44 PM

438 words • ASR N/A • ANU - Online • ID: 2038970604

[Read on source site](#)

Audience

162,117 UNIQUE DAILY VISITORS, 5,429 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WCYB-TV News5 (Bristol, Virginia) by Marcia Dunn

20 Feb 2024 3:18 PM

314 words • ASR N/A • ANU - Online • ID: 2038970260

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KRCR-TV ABC7 (Redding, CA) by Marcia Dunn
376 words • ASR N/A • ANU - Online • ID: 2038968709

20 Feb 2024 3:35 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking black hole discovered at Coonabarabran

The Western Plains App by Laura Williams
327 words • ASR N/A • ANU - Online • ID: 2038968876

20 Feb 2024 2:55 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

NBC News
313 words • ASR AUD 142,540 • ANU - Online • ID: 2038968310

20 Feb 2024 3:12 PM

[Read on source site](#)

Audience

1,234,328 UNIQUE DAILY VISITORS, 237,860 AVERAGE STORY AUDIENCE



Brightest Object in the Universe Discovered – Powered by Supermassive Black Hole Eating a Sun a Day

FocusTechnica by Crystal Jones
1799 words • ASR N/A • ANU - Online • ID: 2038968412

20 Feb 2024 3:09 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

Post Register
2174 words • ASR AUD 297 • ANU - Online • ID: 2038964548

20 Feb 2024 3:18 PM

[Read on source site](#)

Audience

2,359 UNIQUE DAILY VISITORS, 170 AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

Imperial Valley Press

2197 words • ASR N/A • ANU - Online • ID: 2038962633

[Read on source site](#)

20 Feb 2024 3:08 PM

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on RN Drive at 16:31

Radio National, Canberra, RN Drive, Andy Park

Duration: 0 min 22 secs • ASR AUD 971 • National • Australia • ANU - Broadcast • ID: R00106571267

20 Feb 2024 4:31 PM

MENTIONS Australian national university(1)

Audience

26,000 All, 9,000 MALE 16+, 16,000 FEMALE 16+

Also broadcast from the following 8 stations

Radio National (Sydney), Radio National (Melbourne), Radio National (Brisbane), Radio National (Perth), Radio National (Hobart), Radio National (Adelaide), Radio National (Darwin), Radio National (Newcastle)



Australian astronomers find the universe's brightest black hole

3AW by Tony Moclair

79 words • ASR AUD 674 • ANU - Online • ID: 2038961859

[Read on source site](#)

20 Feb 2024 3:09 PM

Audience

7,194 UNIQUE DAILY VISITORS, 9,066 AVERAGE STORY AUDIENCE



Midday News Bulletin 20 February 2024

SBS by Deborah Groarke

806 words • ASR AUD 170,651 • ANU - Online • ID: 2038960057

[Read on source site](#)

20 Feb 2024 11:59 AM

Audience

143,995 UNIQUE DAILY VISITORS, 41,612 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Billings Gazette by Marcia Dunn

459 words • ASR N/A • ANU - Online • ID: 2038958926

[Read on source site](#)

20 Feb 2024 2:57 PM

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Cessnock Advertiser by Marcia Dunn

20 Feb 2024 11:18 AM

307 words • ASR AUD 14 • ANU - Online • ID: 2038958692

[Read on source site](#)

Audience

469 UNIQUE DAILY VISITORS, 25 AVERAGE STORY AUDIENCE



The massive black hole swallows the equivalent of one sun a day

Gaming Deputy by Kryzt Bates

20 Feb 2024 4:17 PM

571 words • ASR N/A • ANU - Online • ID: 2038955807

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Cosmic hurricane': Astronomers identify possible brightest object in universe

Dunya News

20 Feb 2024 4:12 PM

322 words • ASR N/A • ANU - Online • ID: 2038952367

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover universe's brightest object – a quasar powered by a black hole that eats a sun a day

The Guardian by Tory Shepherd

20 Feb 2024 4:12 PM

464 words • ASR AUD 17,247 • ANU - Online • ID: 2038952152

[Read on source site](#)

Audience

170,236 UNIQUE DAILY VISITORS, 8,109 AVERAGE STORY AUDIENCE



Australian Researchers Discover 'Fastest Growing' Black Hole Ever Recorded

Vice by Arielle Richards

20 Feb 2024 2:19 PM

321 words • ASR AUD 401,536 • ANU - Online • ID: 2038950960

[Read on source site](#)

Audience

429,587 UNIQUE DAILY VISITORS, 191,388 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Pittsburgh Tribune Review by Associated Press
312 words • ASR N/A • ANU - Online • ID: 2038949591

20 Feb 2024 4:03 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black Hole Consuming a Sun Daily May Be the Universe's Brightest Object

Hartsville News Journal by Jasmine Peterson
315 words • ASR N/A • ANU - Online • ID: 2038948969

20 Feb 2024 4:02 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers and Anu mentioned on 16:00 News at 16:02

hit104.7 Canberra, Canberra, 16:00 News, Newsreader
Duration: 0 min 17 secs • ASR AUD 63 • ACT • Australia • ANU - Broadcast • ID: R00106569963

20 Feb 2024 4:02 PM

MENTIONS Researchers(1), Anu(1)

Audience

9,000 All, 4,000 MALE 16+, 5,000 FEMALE 16+



Australian national university mentioned on Drive at 15:53

ABC Illawarra, Wollongong, Drive, Lindsay McDougall
Duration: 5 mins 17 secs • ASR AUD 474 • NSW • Australia • ANU - Broadcast • ID: R00106569767

20 Feb 2024 3:53 PM

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Australian national university mentioned on NSW Statewide Drive at 15:53

ABC Mid North Coast, Taree, NSW Statewide Drive, Anna Moulder
Duration: 5 mins 15 secs • ASR AUD 4,479 • NSW • Australia • ANU - Broadcast • ID: R00106569758

20 Feb 2024 3:53 PM

MENTIONS Australian national university(1)

Audience

3,900 All, 2,200 MALE 16+, 1,700 FEMALE 16+

Also broadcast from the following 8 stations

ABC Central Coast (Erina), ABC Central West NSW (Orange), ABC Coffs Coast (Coffs Harbour), ABC New England North West (Tamworth), ABC North Coast NSW (Lismore), ABC Riverina (Wagga Wagga), ABC South East NSW (Bega), ABC Western Plains NSW (Dubbo)



Australian national university mentioned on Drive at 15:54

ABC Newcastle, Newcastle, Drive, Paul Culliver

20 Feb 2024 3:54 PM

Duration: 5 mins 9 secs • ASR AUD 1,535 • NSW • Australia • ANU - Broadcast • ID: R00106569749

MENTIONS Australian national university(1)

Audience

6,000 All, 2,000 MALE 16+, 4,000 FEMALE 16+

Also broadcast from the following 1 station

ABC Upper Hunter (Muswellbrook)



AP News in Brief at 11:04 p.m. EST

Santa Maria Times

20 Feb 2024 3:49 PM

2225 words • ASR N/A • ANU - Online • ID: 2038946531

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Lexington Clipper-Herald by Marcia Dunn

20 Feb 2024 12:17 PM

467 words • ASR N/A • ANU - Online • ID: 2038945279

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on ABC News Afternoons at 15:33

ABC News, Sydney, ABC News Afternoons, Ros Childs

20 Feb 2024 3:33 PM

Duration: 0 min 22 secs • ASR AUD 1,187 • National • Australia • ANU - Broadcast • ID: R00106569117

MENTIONS Australian national university(1)

Audience

56,751 All, 23,696 MALE 16+, 32,035 FEMALE 16+

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Australian national university mentioned on ABC News Afternoons at 15:30

ABC News, Sydney, ABC News Afternoons, Ros Childs

20 Feb 2024 3:30 PM

Duration: 2 mins 19 secs • ASR AUD 7,494 • National • Australia • ANU - Broadcast • ID: R00106569044

MENTIONS Australian national university(1)

Audience

56,751 All, 23,696 MALE 16+, 32,035 FEMALE 16+

Interviewees

Associate Professor Christian Wolf, Australian National University|Professor Brian Schmidt, Australian National University

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Australian national university mentioned on 15:00 News at 15:03

5AA, Adelaide, 15:00 News, Newsreader

20 Feb 2024 3:03 PM

Duration: 0 min 13 secs • ASR AUD 68 • SA • Australia • ANU - Broadcast • ID: R00106568990

MENTIONS Australian national university(1)

Audience

9,000 All, 4,000 MALE 16+, 4,000 FEMALE 16+

Also broadcast from the following 1 station

5MU (Murray Bridge)



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WUTV by Marcia Dunn

20 Feb 2024 7:57 AM

313 words • ASR N/A • ANU - Online • ID: 2038942255

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

The Woonsocket Call

20 Feb 2024 3:11 PM

2207 words • ASR N/A • ANU - Online • ID: 2038941879

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 11:04 p.m. EST

Athens Daily Review

20 Feb 2024 3:14 PM

2225 words • ASR N/A • ANU - Online • ID: 2038941874

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Late Afternoons at 15:15

ABC Radio Melbourne, Melbourne, Late Afternoons, Trevor Chappell

20 Feb 2024 3:15 PM

Duration: 3 mins 14 secs • ASR AUD 1,691 • VIC • Australia • ANU - Broadcast • ID: R00106568490

MENTIONS [Australian national university\(1\)](#)

Audience

21,000 All, 11,000 MALE 16+, 10,000 FEMALE 16+



Brightest Object in the Universe Discovered – Powered by Supermassive Black Hole Eating a Sun a Day

Sky News UK by Jessica McCarthy

20 Feb 2024 3:10 PM

1095 words • ASR N/A • ANU - Online • ID: 2038941206

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Discovering Quasar J0529-4351: The Brightest and Fastest-Growing Celestial Body Ever Found

News Directory 3

20 Feb 2024 3:04 PM

606 words • ASR N/A • ANU - Online • ID: 2038940478

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



University, Australian national university and Anu mentioned on ABC News Day at 14:45

ABC News, Sydney, ABC News Day, Ros Childs

20 Feb 2024 2:45 PM

Duration: 2 mins 5 secs • ASR AUD 7,457 • National • Australia • ANU - Broadcast • ID: R00106567467

MENTIONS [University\(2\)](#), [Australian national university\(1\)](#), [Anu\(1\)](#)

Audience

62,794 All, 27,236 MALE 16+, 33,543 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, ANU|Prof Brian Schmidt, ANU

Also broadcast from the following 9 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria)



Australian Researchers Discover 'Fastest Growing' Black Hole Ever Recorded

DNyuz

20 Feb 2024 2:39 PM

359 words • ASR N/A • ANU - Online • ID: 2038937390

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kmvt.com

20 Feb 2024 10:52 AM

364 words • ASR N/A • ANU - Online • ID: 2038936886

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on ABC News Day at 14:32

ABC News, Sydney, ABC News Day, Ros Childs

20 Feb 2024 2:32 PM

Duration: 0 min 46 secs • ASR AUD 2,744 • National • Australia • ANU - Broadcast • ID: R00106567156

MENTIONS Australian national university(1)

Audience

62,794 All, 27,236 MALE 16+, 33,543 FEMALE 16+

Also broadcast from the following 9 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria)



Astronomers find a quasar that shines 500 trillion times brighter than our sun

NewsBeezer

20 Feb 2024 2:13 PM

347 words • ASR N/A • ANU - Online • ID: 2038930394

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

Australian National University

20 Feb 2024 2:12 PM

380 words • ASR N/A • ANU - Online • ID: 2038930187

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

SunStar Philippines

20 Feb 2024 2:11 PM

314 words • ASR N/A • ANU - Online • ID: 2038929704

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Opelika-Auburn News by Marcia Dunn

20 Feb 2024 10:41 AM

1847 words • ASR N/A • ANU - Online • ID: 2038929374

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Universe's brightest object, which is powered by the Supermassive Black Hole that is eating a Sun each day, is a well-known phenomenon

List 23 by Mike Ranker

20 Feb 2024 2:07 PM

711 words • ASR N/A • ANU - Online • ID: 2038928313

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

myarklamiss.com (Monroe, LA - El Dorado, AR) by Marcia Dunn

20 Feb 2024 9:09 AM

314 words • ASR N/A • ANU - Online • ID: 2038928412

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest Object in the Universe Discovered – Powered by Supermassive Black Hole Eating a Sun a Day

SciTech Daily

20 Feb 2024 2:00 PM

1095 words • ASR N/A • ANU - Online • ID: 2038926900

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



SBS News in Easy English 20 February 2024

SBS by Deborah Groarke

20 Feb 2024 1:58 PM

590 words • ASR AUD 133,817 • ANU - Online • ID: 2038925039

[Read on source site](#)

Audience

143,995 UNIQUE DAILY VISITORS, 41,612 AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC4 Washington / WRC-TV by Marcia Dunn

20 Feb 2024 1:56 PM

432 words • ASR N/A • ANU - Online • ID: 2038924294

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on ABC News Day at 13:43

ABC News, Sydney, ABC News Day, Ros Childs

20 Feb 2024 1:43 PM

Duration: 7 mins 5 secs • ASR AUD 29,407 • National • Australia • ANU - Broadcast • ID: R00106566135

MENTIONS Australian national university(1)

Audience

72,833 All, 32,232 MALE 16+, 40,504 FEMALE 16+

Interviewees

Associate Professor Christian Wolf, ANU|Bryan Fry, Professor, University of Qld|Professor Brian Schmidt, ANU

Also broadcast from the following 9 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 3 hrs ago

Madison, WI by Marcia Dunn

20 Feb 2024 10:14 AM

434 words • ASR N/A • ANU - Online • ID: 2038922746

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the Universe is a massive quasar with a diameter of 7 light years.

D1SoftballNews.com

20 Feb 2024 1:44 PM

312 words • ASR N/A • ANU - Online • ID: 2038921060

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object reportedly discovered, featuring black hole the size of 17 billion suns

New York Post

20 Feb 2024 1:41 PM

309 words • ASR AUD 52,409 • ANU - Online • ID: 2038919809

[Read on source site](#)

Audience

1,754,429 UNIQUE DAILY VISITORS, 63,320 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KRON4 by by: MARCIA DUNN, Associated Press Posted: Feb 19,

20 Feb 2024 3:11 AM

342 words • ASR N/A • ANU - Online • ID: 2038919429

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Find What May Be the Universe's Brightest Object With a Black Hole Devouring a Sun a Day

Newswav

20 Feb 2024 1:31 PM

308 words • ASR N/A • ANU - Online • ID: 2038916593

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on ABC News Day at 13:33

ABC News, Sydney, ABC News Day, Ros Childs

20 Feb 2024 1:33 PM

Duration: 0 min 35 secs • ASR AUD 2,422 • National • Australia • ANU - Broadcast • ID: R00106565753

MENTIONS Australian national university(1)

Audience

72,833 All, 32,232 MALE 16+, 40,504 FEMALE 16+

Also broadcast from the following 9 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria)



Astronomers find record-breaking black hole that swallows a sun a day

NBC Bay Area / KNTV (San Jose, CA) by Marcia Dunn
388 words • ASR N/A • ANU - Online • ID: 2038914017

20 Feb 2024 1:28 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NECN (New England Cable News) by Marcia Dunn
362 words • ASR N/A • ANU - Online • ID: 2038913503

20 Feb 2024 1:24 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC Connecticut / WVIT by Marcia Dunn
331 words • ASR N/A • ANU - Online • ID: 2038913524

20 Feb 2024 1:27 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC4 Southern California / KNBC-TV by Marcia Dunn
331 words • ASR N/A • ANU - Online • ID: 2038912520

20 Feb 2024 1:21 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC10 Philadelphia / WCAU-TV by Marcia Dunn
331 words • ASR N/A • ANU - Online • ID: 2038911741

20 Feb 2024 1:23 PM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC5 Chicago / WMAQ-TV by Marcia Dunn

20 Feb 2024 1:21 PM

331 words • ASR N/A • ANU - Online • ID: 2038911270

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC 4 New York / WNBC-TV by Marcia Dunn

20 Feb 2024 1:21 PM

331 words • ASR AUD 1,938 • ANU - Online • ID: 2038910943

[Read on source site](#)

Audience

62,141 UNIQUE DAILY VISITORS, 5,173 AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC 5 Dallas-Fort Worth / KXAS-TV by Marcia Dunn

20 Feb 2024 1:19 PM

331 words • ASR N/A • ANU - Online • ID: 2038910842

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find record-breaking black hole that swallows a sun a day

NBC 6 South Florida / WTVJ-TV by Marcia Dunn

20 Feb 2024 1:20 PM

331 words • ASR N/A • ANU - Online • ID: 2038910601

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Busselton Mail by BY MARCIA DUNN

20 Feb 2024 10:24 AM

307 words • ASR AUD 20 • ANU - Online • ID: 2038910051

[Read on source site](#)

Audience

715 UNIQUE DAILY VISITORS, 34 AVERAGE STORY AUDIENCE



Scientists discover what may be the brightest object in existence

UNILAD

20 Feb 2024 5:48 AM

402 words • ASR N/A • ANU - Online • ID: 2038909442

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object found? A black hole devouring a sun each day

Centraloregondaily

20 Feb 2024 1:10 PM

322 words • ASR N/A • ANU - Online • ID: 2038908402

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Daily Journal (Tupelo, MS) by Marcia Dunn

20 Feb 2024 11:33 AM

481 words • ASR N/A • ANU - Online • ID: 2038907386

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KMPH-TV FOX26 News (Fresno, CA) by Marcia Dunn

20 Feb 2024 1:07 PM

314 words • ASR N/A • ANU - Online • ID: 2038906316

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists discover brightest object in the universe powered by fastest-growing black hole ever recorded Scientists discover brightest object in the universe powered by fastest-growing black hole ever recorded

DimSum Daily by Dimsumdaily Hong Kong

20 Feb 2024 1:05 PM

331 words • ASR N/A • ANU - Online • ID: 2038905034

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Find What May Be the Universe's Brightest Object With a Black Hole Devouring a Sun a Day

Time (USA)

20 Feb 2024 1:01 PM

305 words • ASR AUD 183,333 • ANU - Online • ID: 2038902953

[Read on source site](#)

Audience

717,634 UNIQUE DAILY VISITORS, 504,905 AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Kingdom FM

20 Feb 2024 9:21 AM

413 words • ASR N/A • ANU - Online • ID: 2038899091

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WHNT-TV News 19 (Huntsville, AL) by Marcia Dunn

20 Feb 2024 3:12 AM

345 words • ASR N/A • ANU - Online • ID: 2038898728

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Breitbart

20 Feb 2024 12:49 PM

381 words • ASR N/A • ANU - Online • ID: 2038898287

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Fastest growing black hole found

ABC Online

20 Feb 2024 12:48 PM

30 words • ASR AUD 39,870 • ANU - Online • ID: 2038898333

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Updated 15 mins ago

Herald and Review by Marcia Dunn

20 Feb 2024 12:42 PM

1872 words • ASR N/A • ANU - Online • ID: 2038895994

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on ABC News at Noon at 12:33

ABC News, Sydney, ABC News at Noon, Ros Childs

20 Feb 2024 12:33 PM

Duration: 0 min 44 secs • ASR AUD 8,762 • National • Australia • ANU - Broadcast • ID: R00106563774

MENTIONS Australian national university(1)

Audience

208,060 All, 106,418 MALE 16+, 98,100 FEMALE 16+

Also broadcast from the following 22 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Melbourne), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany), ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Commonwealth Journal by Marcia Dunn

20 Feb 2024 10:07 AM

354 words • ASR N/A • ANU - Online • ID: 2038892424

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers discover brightest object in known universe

China.org.cn

20 Feb 2024 12:30 PM

309 words • ASR N/A • ANU - Online • ID: 2038891326

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Discover Brightest Object in Universe

Newsmax by Michael Katz

20 Feb 2024 12:21 PM

428 words • ASR N/A • ANU - Online • ID: 2038890980

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX45 WBFF-TV Baltimore by Marcia Dunn

20 Feb 2024 12:27 PM

314 words • ASR N/A • ANU - Online • ID: 2038890458

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KUTV 2 Salt Lake City, UT by Marcia Dunn

20 Feb 2024 12:17 PM

314 words • ASR N/A • ANU - Online • ID: 2038889297

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe has been discovered

Awani Review by Sterling Walker, Mandy Sims

20 Feb 2024 12:20 PM

368 words • ASR N/A • ANU - Online • ID: 2038889202

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers discover brightest object in known universe

Big News Network

20 Feb 2024 12:24 PM

547 words • ASR AUD 147 • ANU - Online • ID: 2038889349

[Read on source site](#)

Audience

4,114 UNIQUE DAILY VISITORS, 148 AVERAGE STORY AUDIENCE



Researchers discover brightest object in known universe

Xinhua News Agency (News.cn)

20 Feb 2024 12:15 PM

289 words • ASR N/A • ANU - Online • ID: 2038885750

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

CW23 WBUI-TV (Springfield, IL) by Marcia Dunn

20 Feb 2024 10:50 AM

314 words • ASR N/A • ANU - Online • ID: 2038884388

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole devouring one sun daily

Space and Defense

20 Feb 2024 12:05 PM

388 words • ASR N/A • ANU - Online • ID: 2038881505

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers and Anu mentioned on Mornings at 10:50

ABC Sunshine Coast, Sunshine Coast, Mornings, Sarah Howells

20 Feb 2024 10:50 AM

Duration: 9 mins 27 secs • ASR AUD 1,542 • QLD • Australia • ANU - Broadcast • ID: R00106562179

MENTIONS Researchers(1), Anu(1)

Audience

4,700 All, 1,700 MALE 16+, 3,000 FEMALE 16+



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WPRI-TV 12 (Providence, RI) by Marcia Dunn

20 Feb 2024 10:02 AM

276 words • ASR N/A • ANU - Online • ID: 2038878585

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

NBC Montana by Marcia Dunn

20 Feb 2024 11:43 AM

314 words • ASR N/A • ANU - Online • ID: 2038877646

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



"A Quasar with a Black Hole: Swallowing One Sun a Day" – Australian Research Team Discovery Published in 'Nature Astronomy'

News Directory 3

20 Feb 2024 11:47 AM

430 words • ASR N/A • ANU - Online • ID: 2038876864

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

PA Homepage (WBRE-TV Scranton, PA) by Marcia Dunn

20 Feb 2024 3:08 AM

343 words • ASR N/A • ANU - Online • ID: 2038875895

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists discover what could be the brightest object in existence

goodwordnews.com

20 Feb 2024 3:45 AM

422 words • ASR N/A • ANU - Online • ID: 2038875933

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Independent Tribune (Concord, NC) by Marcia Dunn

20 Feb 2024 11:15 AM

1844 words • ASR N/A • ANU - Online • ID: 2038875785

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News 10 TV (Albany, NY) by Marcia Dunn
303 words • ASR N/A • ANU - Online • ID: 2038875045

20 Feb 2024 3:09 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Lowell Sun Online
356 words • ASR N/A • ANU - Online • ID: 2038874482

20 Feb 2024 11:38 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

CBS12 News WPEC West Palm Beach, FL by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038873709

20 Feb 2024 11:36 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Casper Star Tribune by Marcia Dunn
438 words • ASR AUD 399 • ANU - Online • ID: 2038872822

20 Feb 2024 11:27 AM

[Read on source site](#)

Audience

3,761 UNIQUE DAILY VISITORS, 463 AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Glasgow Evening Times
347 words • ASR N/A • ANU - Online • ID: 2038869712

20 Feb 2024 11:26 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



VIDEO : Animation of a black hole recently discovered by researchers

ABC Online

20 Feb 2024 11:24 AM

12 words • ASR AUD 34,729 • ANU - Online • ID: 2038867444

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Waverly News by Marcia Dunn

20 Feb 2024 11:14 AM

401 words • ASR N/A • ANU - Online • ID: 2038866781

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WIFR-TV 23 (Rockford, IL)

20 Feb 2024 11:23 AM

351 words • ASR N/A • ANU - Online • ID: 2038866692

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



ANU discovers fastest-growing black hole ever

canberradaily.com.au

20 Feb 2024 11:03 AM

407 words • ASR AUD 682 • ANU - Online • ID: 2038866522

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Audience

2,347 UNIQUE DAILY VISITORS, 937 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Lithgow Mercury by Marcia Dunn

20 Feb 2024 11:12 AM

333 words • ASR AUD 20 • ANU - Online • ID: 2038864735

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Audience

343 UNIQUE DAILY VISITORS, 24 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Eden Magnet by Marcia Dunn

20 Feb 2024 10:29 AM

344 words • ASR N/A • ANU - Online • ID: 2038864249

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Audience

31 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 1 hr ago

The Journal Times by Marcia Dunn

20 Feb 2024 10:38 AM

1838 words • ASR N/A • ANU - Online • ID: 2038862526

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Canowindra News by BY MARCIA DUNN

20 Feb 2024 11:11 AM

309 words • ASR N/A • ANU - Online • ID: 2038862160

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Audience

8 UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what might be the universe's brightest object

PENN Live | Patriot News

20 Feb 2024 11:11 AM

358 words • ASR N/A • ANU - Online • ID: 2038862191

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WCTI-TV ABC12 (New Bern, NC) by Marcia Dunn

20 Feb 2024 11:06 AM

314 words • ASR N/A • ANU - Online • ID: 2038862096

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kbtx

20 Feb 2024 10:47 AM

342 words • ASR N/A • ANU - Online • ID: 2038861344

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Redland City Bulletin by Marcia Dunn

20 Feb 2024 11:10 AM

307 words • ASR AUD 113 • ANU - Online • ID: 2038861632

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Audience

710 UNIQUE DAILY VISITORS, 117 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Sentinel (Hanford, CA) by Marcia Dunn

20 Feb 2024 11:06 AM

351 words • ASR N/A • ANU - Online • ID: 2038860286

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 32 mins ago

Rapid City Journal by Marcia Dunn

20 Feb 2024 10:43 AM

1957 words • ASR AUD 3,341 • ANU - Online • ID: 2038859970

[Read on source site](#)

Audience

4,449 UNIQUE DAILY VISITORS, 523 AVERAGE STORY AUDIENCE



AP News in Brief at 6:04 p.m. EST

Santa Maria Times

20 Feb 2024 10:42 AM

2245 words • ASR N/A • ANU - Online • ID: 2038857505

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 6:04 p.m. EST

Aspen Daily News

20 Feb 2024 10:58 AM

2179 words • ASR N/A • ANU - Online • ID: 2038857195

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Muscatine Journal by Marcia Dunn

20 Feb 2024 10:57 AM

1888 words • ASR N/A • ANU - Online • ID: 2038856966

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Muswellbrook Chronicle by Marcia Dunn

20 Feb 2024 10:59 AM

346 words • ASR AUD 14 • ANU - Online • ID: 2038857074

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Audience

134 UNIQUE DAILY VISITORS, 12 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WTVG 13 ABC Toledo, OH

20 Feb 2024 10:39 AM

363 words • ASR N/A • ANU - Online • ID: 2038856593

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KWCH-TV 12 Wichita, KS by By THE ASSOCIATED PRESS

20 Feb 2024 11:01 AM

354 words • ASR N/A • ANU - Online • ID: 2038856821

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



World News | Astronomers find what could be brightest object in the universe

The Orange County Register

20 Feb 2024 10:42 AM

317 words • ASR N/A • ANU - Online • ID: 2038856467

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Bryan-College Station Eagle by MARCIA DUNN Associated Press M. Kornmesser, ESO via AP

20 Feb 2024 10:41 AM

1847 words • ASR N/A • ANU - Online • ID: 2038856478

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Daily Gazette by Marcia Dunn

20 Feb 2024 10:57 AM

373 words • ASR N/A • ANU - Online • ID: 2038856420

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Rural by Marcia Dunn

20 Feb 2024 10:56 AM

333 words • ASR AUD 1,110 • ANU - Online • ID: 2038855650

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Audience

107 UNIQUE DAILY VISITORS, 90 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

1011now

20 Feb 2024 10:48 AM

378 words • ASR N/A • ANU - Online • ID: 2038855433

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Alaska's News Source

20 Feb 2024 10:49 AM

377 words • ASR N/A • ANU - Online • ID: 2038855096

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Mysuncoast.com | ABC 7 WWSB-TV (Sarasota, FL)

20 Feb 2024 10:52 AM

363 words • ASR N/A • ANU - Online • ID: 2038855002

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WSAZ-TV News Channel 3 (Huntington, WV)

20 Feb 2024 10:55 AM

363 words • ASR N/A • ANU - Online • ID: 2038854943

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WABI-TV 5 (Bangor, ME)

20 Feb 2024 10:52 AM

363 words • ASR N/A • ANU - Online • ID: 2038854434

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KSWO-TV 7 News Lawton, OK

20 Feb 2024 10:52 AM

377 words • ASR N/A • ANU - Online • ID: 2038854439

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WAVE-TV News 3 (Louisville, KY)

20 Feb 2024 10:53 AM

377 words • ASR N/A • ANU - Online • ID: 2038854399

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Fox 11 News (Green Bay, WI) by Marcia Dunn

20 Feb 2024 10:47 AM

314 words • ASR N/A • ANU - Online • ID: 2038854346

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Wyoming News Now

20 Feb 2024 10:50 AM

379 words • ASR N/A • ANU - Online • ID: 2038854068

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Dothan Eagle by Marcia Dunn

20 Feb 2024 10:25 AM

459 words • ASR N/A • ANU - Online • ID: 2038854058

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News Herald (Morganton, NC) by Marcia Dunn

20 Feb 2024 10:51 AM

459 words • ASR N/A • ANU - Online • ID: 2038854020

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KGNS.tv

20 Feb 2024 10:35 AM

379 words • ASR N/A • ANU - Online • ID: 2038853783

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kxii-Tv

20 Feb 2024 10:45 AM

364 words • ASR N/A • ANU - Online • ID: 2038853804

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Times and Democrat by Marcia Dunn

20 Feb 2024 10:27 AM

434 words • ASR AUD 2,360 • ANU - Online • ID: 2038853713

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Audience

3,180 UNIQUE DAILY VISITORS, 1,020 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WWNY-TV 7 News (Watertown, NY)

20 Feb 2024 10:49 AM

363 words • ASR N/A • ANU - Online • ID: 2038853521

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

12 On Your Side

20 Feb 2024 10:44 AM

364 words • ASR N/A • ANU - Online • ID: 2038853379

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WHSV-TV 1 (Harrisonburg, VA)

20 Feb 2024 10:47 AM

363 words • ASR N/A • ANU - Online • ID: 2038852903

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Chippewa Herald by Marcia Dunn

20 Feb 2024 10:45 AM

434 words • ASR N/A • ANU - Online • ID: 2038852914

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day Published : Feb. 19, 2024 at 11:20 PM GMT+1 | Updated : 1 hour ago

KPLC-TV 7 News (Lake Charles, LA)

20 Feb 2024 10:50 AM

351 words • ASR N/A • ANU - Online • ID: 2038852956

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Busselton Mail by BY MARCIA DUNN

20 Feb 2024 10:24 AM

307 words • ASR AUD 20 • ANU - Online • ID: 2038853281

[Read on source site](#)

Audience

715 UNIQUE DAILY VISITORS, 34 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Trentonian

20 Feb 2024 10:48 AM

357 words • ASR N/A • ANU - Online • ID: 2038852847

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WEAU-TV News 13 (Eau Claire, WI)

20 Feb 2024 10:47 AM

351 words • ASR N/A • ANU - Online • ID: 2038852669

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WILX-TV 10 (Lansing, MI)

20 Feb 2024 10:47 AM

363 words • ASR N/A • ANU - Online • ID: 2038852781

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Wacotrib by Marcia Dunn

20 Feb 2024 10:29 AM

437 words • ASR N/A • ANU - Online • ID: 2038852557

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

nwi.com by Marcia Dunn

20 Feb 2024 10:42 AM

470 words • ASR N/A • ANU - Online • ID: 2038852279

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Quad-City Times by Marcia Dunn

20 Feb 2024 10:41 AM

1844 words • ASR AUD 6,044 • ANU - Online • ID: 2038852159

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Audience

8,066 UNIQUE DAILY VISITORS, 1,076 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Grand Island Independent by Marcia Dunn
437 words • ASR N/A • ANU - Online • ID: 2038851066

20 Feb 2024 10:42 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WLUC-TV 6 (Upper Michigan)
377 words • ASR N/A • ANU - Online • ID: 2038851168

20 Feb 2024 10:37 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



World News | Astronomers find what could be brightest object in the universe

SGV Tribune
266 words • ASR N/A • ANU - Online • ID: 2038850608

20 Feb 2024 10:42 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Action News 5
379 words • ASR N/A • ANU - Online • ID: 2038850603

20 Feb 2024 10:40 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 26 mins ago

The Pantagraph by Marcia Dunn
1844 words • ASR AUD 25,255 • ANU - Online • ID: 2038850784

20 Feb 2024 10:46 AM

[Read on source site](#)

Audience

8,310 UNIQUE DAILY VISITORS, 3,156 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Webcenter 11

20 Feb 2024 10:41 AM

364 words • ASR N/A • ANU - Online • ID: 2038850522

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WSAW-TV 7 (Wausau, WI)

20 Feb 2024 10:43 AM

377 words • ASR N/A • ANU - Online • ID: 2038850545

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WBNG-TV Binghamton, NY

20 Feb 2024 10:44 AM

377 words • ASR N/A • ANU - Online • ID: 2038850376

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Lincoln Journal Star by Marcia Dunn

20 Feb 2024 10:41 AM

434 words • ASR N/A • ANU - Online • ID: 2038850366

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



World News | Astronomers find what could be brightest object in the universe

Redlands Daily Facts

20 Feb 2024 10:41 AM

277 words • ASR N/A • ANU - Online • ID: 2038850411

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WMBF-TV News (Myrtle Beach, SC)

20 Feb 2024 10:45 AM

377 words • ASR N/A • ANU - Online • ID: 2038850239

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day This site asks for consent to use your data

WCSC-TV Live 5 News (Charleston, SC)

20 Feb 2024 10:42 AM

363 words • ASR N/A • ANU - Online • ID: 2038850228

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



World News | Astronomers find what could be brightest object in the universe

Torrance Daily Breeze

20 Feb 2024 10:43 AM

264 words • ASR N/A • ANU - Online • ID: 2038850146

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX8 Local First (New Orleans, LA)

20 Feb 2024 10:42 AM

298 words • ASR N/A • ANU - Online • ID: 2038850102

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Democrat-Herald by Marcia Dunn

20 Feb 2024 10:38 AM

459 words • ASR N/A • ANU - Online • ID: 2038850018

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KWQC-TV 6 (Davenport, IA)

20 Feb 2024 10:42 AM

377 words • ASR N/A • ANU - Online • ID: 2038850000

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Fremont Tribune by Marcia Dunn

20 Feb 2024 10:35 AM

1924 words • ASR N/A • ANU - Online • ID: 2038849722

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WBRC-TV FOX6 (Birmingham, AL)

20 Feb 2024 10:43 AM

363 words • ASR N/A • ANU - Online • ID: 2038849656

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Starexponent by Marcia Dunn

20 Feb 2024 10:37 AM

464 words • ASR N/A • ANU - Online • ID: 2038849600

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KALB-TV Central Louisiana News

20 Feb 2024 10:39 AM

351 words • ASR N/A • ANU - Online • ID: 2038849403

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KAIT-TV Region 8 News (Jonesboro, AR)

20 Feb 2024 10:42 AM

377 words • ASR N/A • ANU - Online • ID: 2038849255

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WOWT-TV News 6 (Omaha, NE)

20 Feb 2024 10:39 AM

363 words • ASR N/A • ANU - Online • ID: 2038849209

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Napa Valley Register by Marcia Dunn

20 Feb 2024 10:40 AM

434 words • ASR N/A • ANU - Online • ID: 2038849096

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WRDW-TV (North Augusta, SC)

20 Feb 2024 10:42 AM

363 words • ASR N/A • ANU - Online • ID: 2038849112

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 6:04 p.m. EST

The Star Beacon

20 Feb 2024 10:38 AM

2192 words • ASR N/A • ANU - Online • ID: 2038849129

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

SCNow by MARCIA DUNN Associated Press M. Kornmesser, ESO vi
417 words • ASR N/A • ANU - Online • ID: 2038848870

20 Feb 2024 10:37 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WAGM-TV (Presque Isle, ME)
363 words • ASR N/A • ANU - Online • ID: 2038849005

20 Feb 2024 10:40 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Star Beacon by Marcia Dunn
425 words • ASR N/A • ANU - Online • ID: 2038849006

20 Feb 2024 10:38 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WVLT-TV 8 (Knoxville, TN)
377 words • ASR N/A • ANU - Online • ID: 2038849047

20 Feb 2024 10:39 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

STLToday | St. Louis Post-Dispatch by Marcia Dunn
1801 words • ASR AUD 44,624 • ANU - Online • ID: 2038848602

20 Feb 2024 10:40 AM

[Read on source site](#)

Audience

81,812 UNIQUE DAILY VISITORS, 14,244 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 22 mins ago

The Montana Standard by Marcia Dunn

20 Feb 2024 10:38 AM

459 words • ASR AUD 1,151 • ANU - Online • ID: 2038848599

[Read on source site](#)

Audience

1,832 UNIQUE DAILY VISITORS, 419 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Sentinel & Enterprise

20 Feb 2024 10:32 AM

357 words • ASR N/A • ANU - Online • ID: 2038848563

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WAFF-TV 48 (Huntsville, AL)

20 Feb 2024 10:40 AM

377 words • ASR N/A • ANU - Online • ID: 2038848485

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Santa Maria Times by Marcia Dunn

20 Feb 2024 10:37 AM

362 words • ASR N/A • ANU - Online • ID: 2038848470

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Dakota News Now

20 Feb 2024 10:35 AM

435 words • ASR N/A • ANU - Online • ID: 2038848453

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 23 mins ago

The Free Lance-Star by Marcia Dunn

20 Feb 2024 10:40 AM

459 words • ASR AUD 12,150 • ANU - Online • ID: 2038848672

[Read on source site](#)

Audience

8,179 UNIQUE DAILY VISITORS, 2,692 AVERAGE STORY AUDIENCE



World News | Astronomers find what could be brightest object in the universe

Long Beach Press-Telegram

20 Feb 2024 10:41 AM

264 words • ASR N/A • ANU - Online • ID: 2038848831

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KCBD-TV 11 (Lubbock, TX)

20 Feb 2024 10:38 AM

377 words • ASR N/A • ANU - Online • ID: 2038848170

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



AP News in Brief at 6:04 p.m. EST

Rutland Herald

20 Feb 2024 10:39 AM

2211 words • ASR N/A • ANU - Online • ID: 2038847867

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WAFB-TV 9 (Baton Rouge, LA)

20 Feb 2024 10:39 AM

377 words • ASR N/A • ANU - Online • ID: 2038847932

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

The Armidale Express by BY MARCIA DUNN

20 Feb 2024 10:38 AM

315 words • ASR AUD 78 • ANU - Online • ID: 2038847946

[Read on source site](#)

Audience

644 UNIQUE DAILY VISITORS, 71 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KWTX-TV 10 Waco, TX

20 Feb 2024 10:37 AM

363 words • ASR N/A • ANU - Online • ID: 2038847669

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Atlanta News First

20 Feb 2024 10:34 AM

379 words • ASR N/A • ANU - Online • ID: 2038847530

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



National News

Hawaii News Now by Ashwagandha Forte, Lagringsenheter Sökeannonser

20 Feb 2024 10:37 AM

395 words • ASR N/A • ANU - Online • ID: 2038847473

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Black Hills FOX KEVN-TV (Rapid City, SD)

20 Feb 2024 10:37 AM

377 words • ASR N/A • ANU - Online • ID: 2038847425

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WKYT-TV (Lexington, KY)

20 Feb 2024 10:37 AM

363 words • ASR N/A • ANU - Online • ID: 2038847289

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KKTV 11 News (Colorado Springs, CO)

20 Feb 2024 10:37 AM

377 words • ASR N/A • ANU - Online • ID: 2038847261

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WIBW-TV 13 (Topeka, KS)

20 Feb 2024 10:37 AM

363 words • ASR N/A • ANU - Online • ID: 2038847305

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WDAM-TV 7 (Moselle, MS)

20 Feb 2024 10:37 AM

377 words • ASR N/A • ANU - Online • ID: 2038847096

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Wimmera Mail Times by Marcia Dunn

20 Feb 2024 10:32 AM

333 words • ASR AUD 29 • ANU - Online • ID: 2038847029

[Read on source site](#)

Audience

336 UNIQUE DAILY VISITORS, 26 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WFLX-TV FOX 29 (West Palm Beach, FL)

20 Feb 2024 10:36 AM

377 words • ASR N/A • ANU - Online • ID: 2038847002

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ravalli Republic by Marcia Dunn

20 Feb 2024 10:30 AM

434 words • ASR N/A • ANU - Online • ID: 2038846919

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KCRG 9 ABC Cedar Rapids/Iowa City, IA

20 Feb 2024 10:36 AM

377 words • ASR N/A • ANU - Online • ID: 2038846731

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



World News | Astronomers find what could be brightest object in the universe

East Bay Times

20 Feb 2024 10:31 AM

328 words • ASR N/A • ANU - Online • ID: 2038846452

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 10:31

ABC News, Sydney, Mornings, Gemma Veness

20 Feb 2024 10:31 AM

Duration: 0 min 17 secs • ASR AUD 1,481 • National • Australia • ANU - Broadcast • ID: R00106558590

MENTIONS Australian national university(1)

Audience

91,645 All, 38,829 MALE 16+, 49,594 FEMALE 16+

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

South Central Florida Life by Marcia Dunn

20 Feb 2024 10:31 AM

422 words • ASR N/A • ANU - Online • ID: 2038846204

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KNOE-TV News 8 Monroe, LA

20 Feb 2024 10:34 AM

350 words • ASR N/A • ANU - Online • ID: 2038845986

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 09:32

ABC Capricornia, Rockhampton, Breakfast, Jeremy Jones

20 Feb 2024 9:32 AM

Duration: 3 mins 39 secs • ASR AUD 327 • QLD • Australia • ANU - Broadcast • ID: R00106558503

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Aussie astronomers find what may be the universe's brightest object

Eden Magnet by Marcia Dunn

20 Feb 2024 10:29 AM

344 words • ASR N/A • ANU - Online • ID: 2038845829

[Read on source site](#)

Audience

31 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Flow News 24

20 Feb 2024 10:33 AM

363 words • ASR N/A • ANU - Online • ID: 2038845463

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 10:27

ABC Radio Sydney, Sydney, Mornings, Sarah MacDonald

20 Feb 2024 10:27 AM

Duration: 7 mins 41 secs • ASR AUD 7,073 • NSW • Australia • ANU - Broadcast • ID: R00106558424

MENTIONS [Australian national university\(1\)](#)

Audience

35,000 All, 17,000 MALE 16+, 18,000 FEMALE 16+

Also broadcast from the following 1 station

ABC Central Coast (Erina)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

La Crosse Tribune by Marcia Dunn

20 Feb 2024 10:21 AM

475 words • ASR N/A • ANU - Online • ID: 2038845230

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

The New Daily by Marcia Dunn

20 Feb 2024 10:31 AM

311 words • ASR AUD 20,119 • ANU - Online • ID: 2038845052

[Read on source site](#)

Audience

30,571 UNIQUE DAILY VISITORS, 42,710 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Hepburn Advocate by Marcia Dunn

20 Feb 2024 10:33 AM

307 words • ASR AUD 1 • ANU - Online • ID: 2038845581

[Read on source site](#)

Audience

41 UNIQUE DAILY VISITORS, 2 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KEYE-TV CBS (Austin, TX) by Marcia Dunn

20 Feb 2024 10:30 AM

314 words • ASR N/A • ANU - Online • ID: 2038844852

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

The Border Mail by BY MARCIA DUNN

20 Feb 2024 10:29 AM

357 words • ASR AUD 190 • ANU - Online • ID: 2038844632

[Read on source site](#)

Audience

3,006 UNIQUE DAILY VISITORS, 288 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Beatrice Daily Sun by Marcia Dunn

20 Feb 2024 10:28 AM

1844 words • ASR N/A • ANU - Online • ID: 2038844041

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest quasar ever seen is powered by black hole that eats a 'sun a day'

Yahoo! News by Robert Lea

20 Feb 2024 10:30 AM

867 words • ASR AUD 49,167 • ANU - Online • ID: 2038844020

[Read on source site](#)

Audience

1,895,745 UNIQUE DAILY VISITORS, 10,201 AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 10:22

ABC Newcastle, Newcastle, Mornings , Paul Turton

20 Feb 2024 10:22 AM

Duration: 8 mins 56 secs • ASR AUD 7,287 • NSW • Australia • ANU - Broadcast • ID: R00106558172

MENTIONS Australian national university(2)

Audience

8,000 All, 4,000 MALE 16+, 4,000 FEMALE 16+

Also broadcast from the following 6 stations

ABC Central West NSW (Orange), ABC New England North West (Tamworth), ABC Riverina (Wagga Wagga), ABC South East NSW (Bega), ABC Upper Hunter (Muswellbrook), ABC Western Plains NSW (Dubbo)



Australian national university mentioned on Mornings at 10:22

ABC Illawarra, Wollongong, Mornings, Nick Rheinberger

20 Feb 2024 10:22 AM

Duration: 7 mins 33 secs • ASR AUD 677 • NSW • Australia • ANU - Broadcast • ID: R00106558177

MENTIONS [Australian national university\(1\)](#)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Australian national university mentioned on Mornings at 10:21

ABC Illawarra, Wollongong, Mornings, Nick Rheinberger

20 Feb 2024 10:21 AM

Duration: 0 min 58 secs • ASR AUD 87 • NSW • Australia • ANU - Broadcast • ID: R00106558174

MENTIONS [Australian national university\(1\)](#)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



AP News in Brief at 6:04 p.m. EST

Bozeman Daily Chronicle

20 Feb 2024 10:29 AM

2226 words • ASR N/A • ANU - Online • ID: 2038843440

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers from Australian National University discover fastest-growing black hole

7news.com.au by Molly Magennis

20 Feb 2024 10:27 AM

320 words • ASR AUD 67,872 • ANU - Online • ID: 2038843084

[Read on source site](#)

Audience

111,958 UNIQUE DAILY VISITORS, 31,683 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Yass Tribune by Marcia Dunn

20 Feb 2024 10:10 AM

307 words • ASR AUD 11 • ANU - Online • ID: 2038843561

[Read on source site](#)

Audience

144 UNIQUE DAILY VISITORS, 13 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Blue Mountains Gazette by BY MARCIA DUNN

20 Feb 2024 10:23 AM

314 words • ASR AUD 121 • ANU - Online • ID: 2038842280

[Read on source site](#)

Audience

1,822 UNIQUE DAILY VISITORS, 129 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Missoulain by Marcia Dunn

20 Feb 2024 10:25 AM

434 words • ASR AUD 2,526 • ANU - Online • ID: 2038842240

[Read on source site](#)

Audience

7,827 UNIQUE DAILY VISITORS, 1,402 AVERAGE STORY AUDIENCE



AP News in Brief at 6:04 p.m. EST

Kentucky Today

20 Feb 2024 10:18 AM

2242 words • ASR N/A • ANU - Online • ID: 2038842011

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Camden Haven Courier by Marcia Dunn

20 Feb 2024 10:19 AM

307 words • ASR AUD 11 • ANU - Online • ID: 2038842033

[Read on source site](#)

Audience

261 UNIQUE DAILY VISITORS, 16 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Cootamundra Herald by BY MARCIA DUNN

20 Feb 2024 10:25 AM

307 words • ASR AUD 1 • ANU - Online • ID: 2038841736

[Read on source site](#)

Audience

55 UNIQUE DAILY VISITORS, 2 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Daily News by Marcia Dunn

20 Feb 2024 10:20 AM

459 words • ASR AUD 13,128 • ANU - Online • ID: 2038841734

[Read on source site](#)

Audience

5,768 UNIQUE DAILY VISITORS, 3,248 AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 10:22

ABC News, Sydney, Mornings, Lorna Dunkley

20 Feb 2024 10:22 AM

Duration: 2 mins 23 secs • ASR AUD 12,044 • National • Australia • ANU - Broadcast • ID: R00106557995

MENTIONS Australian national university(2)

Audience

88,668 All, 41,996 MALE 16+, 47,417 FEMALE 16+

Interviewees

Christian Wolf, Australian National University|Dr Mariya Lyubenova, European Southern Observatory|Samuel Lai, Australian National University

Vision

European Southern Observatory

Also broadcast from the following 10 stations

ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Record-breaking quasar 500 trillion times brighter than the sun discovered | Science & Tech News

The South Yorkshire Scoop

20 Feb 2024 10:22 AM

306 words • ASR N/A • ANU - Online • ID: 2038841530

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WITN-TV 7 (Greenville, NC)

20 Feb 2024 10:24 AM

363 words • ASR N/A • ANU - Online • ID: 2038841379

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 2 mins ago

Statesville Record and Landmark by Marcia Dunn

20 Feb 2024 10:23 AM

459 words • ASR AUD 41 • ANU - Online • ID: 2038841253

[Read on source site](#)

Audience

1,078 UNIQUE DAILY VISITORS, 40 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Southern Cross by Marcia Dunn

20 Feb 2024 10:22 AM

307 words • ASR N/A • ANU - Online • ID: 2038841368

[Read on source site](#)

Audience

20 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Post-Star by Marcia Dunn

20 Feb 2024 10:23 AM

459 words • ASR AUD 1,817 • ANU - Online • ID: 2038840931

[Read on source site](#)

Audience

4,860 UNIQUE DAILY VISITORS, 967 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 2 mins ago

auburnpub.com | The Citizen (Auburn, NY) by Marcia Dunn

20 Feb 2024 10:18 AM

434 words • ASR N/A • ANU - Online • ID: 2038840606

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day MARCIA DUNN Associated Press Feb 19, 2024 Feb 19, 2024 Updated 2 mins ago

Elko Daily Free Press by Marcia Dunn

20 Feb 2024 10:19 AM

471 words • ASR N/A • ANU - Online • ID: 2038840661

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Hawkesbury Gazette by Marcia Dunn

20 Feb 2024 10:20 AM

307 words • ASR AUD 20 • ANU - Online • ID: 2038840447

[Read on source site](#)

Audience

403 UNIQUE DAILY VISITORS, 27 AVERAGE STORY AUDIENCE



Scientists find what might be the brightest object in existence

Yahoo! News UK & Ireland by Andrew Griffin

20 Feb 2024 3:38 AM

400 words • ASR AUD 864 • ANU - Online • ID: 2038840036

[Read on source site](#)

Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

SWVA Today by Marcia Dunn

20 Feb 2024 10:18 AM

459 words • ASR N/A • ANU - Online • ID: 2038840026

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

AM 560 The Answer by Marcia Dunn

20 Feb 2024 10:16 AM

342 words • ASR N/A • ANU - Online • ID: 2038839919

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

West Australian by Marcia Dunn

20 Feb 2024 10:19 AM

304 words • ASR AUD 3,871 • ANU - Online • ID: 2038840039

[Read on source site](#)

Audience

52,625 UNIQUE DAILY VISITORS, 3,697 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yahoo! News UK & Ireland by Marcia Dunn

20 Feb 2024 3:10 AM

343 words • ASR AUD 717 • ANU - Online • ID: 2038839343

[Read on source site](#)

Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Bristol Herald Courier by Marcia Dunn

20 Feb 2024 10:14 AM

502 words • ASR N/A • ANU - Online • ID: 2038838838

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Augusta Margaret River Mail by Marcia Dunn

20 Feb 2024 10:11 AM

307 words • ASR AUD 40 • ANU - Online • ID: 2038838379

[Read on source site](#)

Audience

728 UNIQUE DAILY VISITORS, 55 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

South Coast Register by Marcia Dunn

20 Feb 2024 10:15 AM

315 words • ASR AUD 44 • ANU - Online • ID: 2038838346

[Read on source site](#)

Audience

643 UNIQUE DAILY VISITORS, 46 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

The Senior by Marcia Dunn

20 Feb 2024 10:17 AM

307 words • ASR AUD 38 • ANU - Online • ID: 2038838255

[Read on source site](#)

Audience

2,226 UNIQUE DAILY VISITORS, 339 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Lismore City News by Marcia Dunn

20 Feb 2024 10:04 AM

309 words • ASR AUD 7 • ANU - Online • ID: 2038838212

[Read on source site](#)

Audience

177 UNIQUE DAILY VISITORS, 13 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Neos Kosmos by Marcia Dunn Aap

20 Feb 2024 10:14 AM

338 words • ASR AUD 25,803 • ANU - Online • ID: 2038838186

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day Feb 19, 2024

Richmond Times-Dispatch by MARCIA DUNN Associated Press

20 Feb 2024 10:14 AM

457 words • ASR N/A • ANU - Online • ID: 2038838179

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian National University scientists in NSW have identified the brightest known object in th...

ABC Radio Melbourne, Melbourne, 10:00 News, Newsreader

20 Feb 2024 10:04 AM

Duration: 0 min 55 secs • ASR AUD 2,867 • VIC • Australia • ANU - Broadcast • ID: X00106557435

Audience

86,000 All, 30,000 MALE 16+, 56,000 FEMALE 16+

Interviewees

Assoc Prof Christian Wolf, Australian National University

Also broadcast from the following 9 stations

ABC Ballarat (Ballarat), ABC Central Victoria (Bendigo), ABC Gippsland (Sale), ABC Goulburn Murray (Wodonga), ABC Mildura - Swan Hill (Mildura), ABC Shepparton (Shepparton), ABC South Western Victoria (Warrnambool), ABC Wimmera (Horsham), Radio National (Melbourne)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The News-Gazette by Marcia Dunn

20 Feb 2024 10:12 AM

380 words • ASR N/A • ANU - Online • ID: 2038837888

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Area News by BY MARCIA DUNN

20 Feb 2024 10:15 AM

333 words • ASR AUD 22 • ANU - Online • ID: 2038838434

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Audience

335 UNIQUE DAILY VISITORS, 23 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Goulburn Post by Marcia Dunn

20 Feb 2024 10:13 AM

327 words • ASR AUD 218 • ANU - Online • ID: 2038838223

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Audience

617 UNIQUE DAILY VISITORS, 53 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Bega District News

20 Feb 2024 10:00 AM

307 words • ASR AUD 129 • ANU - Online • ID: 2038837845

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Audience

449 UNIQUE DAILY VISITORS, 71 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

HNG News.com by Marcia Dunn

20 Feb 2024 10:14 AM

434 words • ASR N/A • ANU - Online • ID: 2038837842

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

NewsWest 9 KWES-TV (Odessa, TX) by Marcia Dunn
336 words • ASR N/A • ANU - Online • ID: 2038837624

20 Feb 2024 10:11 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Winona Daily News by Marcia Dunn
1882 words • ASR N/A • ANU - Online • ID: 2038837334

20 Feb 2024 10:12 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Daily Liberal by Marcia Dunn
307 words • ASR AUD 158 • ANU - Online • ID: 2038837294

20 Feb 2024 10:13 AM

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Audience

1,334 UNIQUE DAILY VISITORS, 132 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Port Macquarie News by Marcia Dunn
317 words • ASR AUD 85 • ANU - Online • ID: 2038836929

20 Feb 2024 10:14 AM

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Audience

1,207 UNIQUE DAILY VISITORS, 80 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kenosha News by Marcia Dunn
434 words • ASR N/A • ANU - Online • ID: 2038836764

20 Feb 2024 10:11 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WPSD Local 6 by Marcia Dunn

20 Feb 2024 10:08 AM

391 words • ASR N/A • ANU - Online • ID: 2038836583

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Cobram Courier by AAP NewsWire

20 Feb 2024 10:11 AM

352 words • ASR AUD 25,434 • ANU - Online • ID: 2038836607

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Harden Express by Marcia Dunn

20 Feb 2024 10:13 AM

308 words • ASR N/A • ANU - Online • ID: 2038836836

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Audience

7 UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Singleton Argus by Marcia Dunn

20 Feb 2024 10:10 AM

333 words • ASR AUD 32 • ANU - Online • ID: 2038836303

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Audience

654 UNIQUE DAILY VISITORS, 39 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

St George & Sutherland Shire Leader by Marcia Dunn

20 Feb 2024 10:12 AM

350 words • ASR AUD 254 • ANU - Online • ID: 2038836310

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Audience

4,287 UNIQUE DAILY VISITORS, 302 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Glen Innes Examiner by Marcia Dunn

20 Feb 2024 10:03 AM

320 words • ASR AUD 19 • ANU - Online • ID: 2038835745

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Audience

265 UNIQUE DAILY VISITORS, 20 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Shepparton News Online by AAP NewsWire

20 Feb 2024 10:10 AM

343 words • ASR AUD 37 • ANU - Online • ID: 2038835759

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Audience

1,812 UNIQUE DAILY VISITORS, 109 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Centre Daily Times by Marcia Dunn

20 Feb 2024 9:54 AM

338 words • ASR N/A • ANU - Online • ID: 2038835800

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Great Lakes Advocate by Marcia Dunn

20 Feb 2024 10:09 AM

334 words • ASR AUD 3 • ANU - Online • ID: 2038835843

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Audience

81 UNIQUE DAILY VISITORS, 5 AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Exeter FM

20 Feb 2024 10:07 AM

307 words • ASR N/A • ANU - Online • ID: 2038835594

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Hannibal Courier-Post by Marcia Dunn

20 Feb 2024 10:10 AM

368 words • ASR N/A • ANU - Online • ID: 2038835509

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Northern Daily Leader by Marcia Dunn

20 Feb 2024 10:10 AM

334 words • ASR AUD 194 • ANU - Online • ID: 2038835942

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Audience

1,621 UNIQUE DAILY VISITORS, 163 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Blayney Chronicle by BY MARCIA DUNN

20 Feb 2024 10:09 AM

333 words • ASR AUD 4 • ANU - Online • ID: 2038835365

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Audience

140 UNIQUE DAILY VISITORS, 6 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Braidwood Times by Marcia Dunn

20 Feb 2024 10:08 AM

315 words • ASR AUD 3 • ANU - Online • ID: 2038835864

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Audience

138 UNIQUE DAILY VISITORS, 6 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Coly Point Observer by BY MARCIA DUNN

20 Feb 2024 10:09 AM

307 words • ASR AUD 1 • ANU - Online • ID: 2038835828

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Audience

89 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Omaha World-Herald by Marcia Dunn

20 Feb 2024 10:10 AM

434 words • ASR N/A • ANU - Online • ID: 2038835321

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Gloucester Advocate by Marcia Dunn

20 Feb 2024 10:09 AM

307 words • ASR AUD 20 • ANU - Online • ID: 2038835158

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Audience

134 UNIQUE DAILY VISITORS, 15 AVERAGE STORY AUDIENCE



Record quasar is most luminous object in the universe

EarthSky by Kelly Kizer Whitt

20 Feb 2024 10:08 AM

676 words • ASR N/A • ANU - Online • ID: 2038835092

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Eastern Riverina Chronicle by Marcia Dunn

20 Feb 2024 10:09 AM

307 words • ASR N/A • ANU - Online • ID: 2038835491

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Audience

19 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

South Coast Register by Marcia Dunn

20 Feb 2024 10:05 AM

315 words • ASR AUD 44 • ANU - Online • ID: 2038834982

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Audience

643 UNIQUE DAILY VISITORS, 46 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Enterprise-Tocsin by Marcia Dunn

20 Feb 2024 10:05 AM

362 words • ASR N/A • ANU - Online • ID: 2038834914

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

MC Alester News

20 Feb 2024 10:06 AM

439 words • ASR N/A • ANU - Online • ID: 2038834944

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Wellington Times by Marcia Dunn

20 Feb 2024 10:06 AM

309 words • ASR AUD 3 • ANU - Online • ID: 2038835214

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Audience

185 UNIQUE DAILY VISITORS, 7 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Moree Champion by Marcia Dunn

20 Feb 2024 10:07 AM

309 words • ASR AUD 2 • ANU - Online • ID: 2038834601

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Audience

97 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Scientists find what may be universe's brightest object

Yarrawonga Chronicle by AAP NewsWire

20 Feb 2024 10:09 AM

352 words • ASR AUD 1 • ANU - Online • ID: 2038834641

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Audience

51 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Ballarat Courier by Marcia Dunn

20 Feb 2024 10:04 AM

315 words • ASR AUD 4,608 • ANU - Online • ID: 2038834359

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Audience

4,301 UNIQUE DAILY VISITORS, 726 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Canberra Times by Marcia Dunn

20 Feb 2024 10:03 AM

307 words • ASR AUD 2,006 • ANU - Online • ID: 2038834539

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Audience

42,711 UNIQUE DAILY VISITORS, 2,278 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

impact601.com by Marcia Dunn

20 Feb 2024 10:01 AM

362 words • ASR N/A • ANU - Online • ID: 2038833664

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Namoi Valley Independent by Marcia Dunn

20 Feb 2024 10:06 AM

334 words • ASR AUD 5 • ANU - Online • ID: 2038833669

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Audience

110 UNIQUE DAILY VISITORS, 7 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Register Herald by Marcia Dunn

20 Feb 2024 10:05 AM

366 words • ASR AUD 111 • ANU - Online • ID: 2038833735

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Audience

2,122 UNIQUE DAILY VISITORS, 168 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day | Wichita Eagle

The Wichita Eagle by Marcia Dunn

20 Feb 2024 10:06 AM

343 words • ASR AUD 1,133 • ANU - Online • ID: 2038833626

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Audience

14,111 UNIQUE DAILY VISITORS, 1,813 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Bendigo Advertiser by BY MARCIA DUNN

20 Feb 2024 10:04 AM

333 words • ASR AUD 1,074 • ANU - Online • ID: 2038833426

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Audience

3,356 UNIQUE DAILY VISITORS, 272 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Central Western Daily by Marcia Dunn

20 Feb 2024 10:00 AM

311 words • ASR AUD 254 • ANU - Online • ID: 2038833518

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Audience

1,147 UNIQUE DAILY VISITORS, 130 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

YakimaHerald.com | Yakima Herald-Republic by Marcia Dunn

20 Feb 2024 10:02 AM

342 words • ASR N/A • ANU - Online • ID: 2038833367

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Southern Highland News by Marcia Dunn

20 Feb 2024 10:04 AM

334 words • ASR AUD 52 • ANU - Online • ID: 2038833363

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Audience

643 UNIQUE DAILY VISITORS, 49 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Port Stephens Examiner by Marcia Dunn

20 Feb 2024 9:59 AM

307 words • ASR AUD 32 • ANU - Online • ID: 2038832921

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Audience

381 UNIQUE DAILY VISITORS, 33 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Clarksdale Press Register by Marcia Dunn

20 Feb 2024 10:01 AM

362 words • ASR N/A • ANU - Online • ID: 2038832949

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Mudgee Guardian by Marcia Dunn

20 Feb 2024 10:02 AM

359 words • ASR AUD 325 • ANU - Online • ID: 2038832789

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Audience

383 UNIQUE DAILY VISITORS, 84 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC30 St Louis, MO by Marcia Dunn

20 Feb 2024 10:02 AM

314 words • ASR N/A • ANU - Online • ID: 2038832816

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Maryvilledailyforum by Marcia Dunn

20 Feb 2024 9:59 AM

390 words • ASR N/A • ANU - Online • ID: 2038832826

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Boorowa News by Marcia Dunn

20 Feb 2024 10:02 AM

307 words • ASR AUD 8 • ANU - Online • ID: 2038832841

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Audience

20 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Cowra Guardian by Marcia Dunn

20 Feb 2024 10:05 AM

307 words • ASR AUD 158 • ANU - Online • ID: 2038832859

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Audience

212 UNIQUE DAILY VISITORS, 29 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Mandurah Mail by Marcia Dunn

20 Feb 2024 10:03 AM

306 words • ASR AUD 39 • ANU - Online • ID: 2038832735

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Audience

1,140 UNIQUE DAILY VISITORS, 60 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Daily Liberal by Marcia Dunn

20 Feb 2024 10:04 AM

307 words • ASR AUD 159 • ANU - Online • ID: 2038832627

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Audience

1,334 UNIQUE DAILY VISITORS, 132 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Lismore City News by Marcia Dunn

20 Feb 2024 10:04 AM

309 words • ASR AUD 7 • ANU - Online • ID: 2038832536

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Audience

177 UNIQUE DAILY VISITORS, 13 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Inverell Times by Marcia Dunn

20 Feb 2024 10:03 AM

355 words • ASR AUD 2 • ANU - Online • ID: 2038832528

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Audience

60 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Advocate (Burnie) by Marcia Dunn

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307 words • ASR AUD 99 • ANU - Online • ID: 2038832828

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Audience

3,092 UNIQUE DAILY VISITORS, 200 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Dungog Chronicle by Marcia Dunn

20 Feb 2024 10:00 AM

345 words • ASR AUD 14 • ANU - Online • ID: 2038832790

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Audience

62 UNIQUE DAILY VISITORS, 5 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Hunter Valley News by Marcia Dunn

20 Feb 2024 10:02 AM

309 words • ASR AUD 28 • ANU - Online • ID: 2038832786

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Audience

200 UNIQUE DAILY VISITORS, 11 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Nyngan Observer by Marcia Dunn

20 Feb 2024 10:04 AM

308 words • ASR N/A • ANU - Online • ID: 2038832745

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Audience

20 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Jimboomba Times by Marcia Dunn

20 Feb 2024 10:02 AM

307 words • ASR AUD 88 • ANU - Online • ID: 2038832429

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Audience

533 UNIQUE DAILY VISITORS, 66 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

St George & Sutherland Shire Leader by Marcia Dunn

20 Feb 2024 10:02 AM

307 words • ASR AUD 203 • ANU - Online • ID: 2038832439

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Audience

4,287 UNIQUE DAILY VISITORS, 302 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Manning River Times by Marcia Dunn

20 Feb 2024 9:58 AM

307 words • ASR AUD 30 • ANU - Online • ID: 2038832121

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Audience

550 UNIQUE DAILY VISITORS, 34 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Milton Ulladulla Times by Marcia Dunn

20 Feb 2024 10:01 AM

307 words • ASR AUD 51 • ANU - Online • ID: 2038832094

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Audience

174 UNIQUE DAILY VISITORS, 26 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Parkes Champion-Post by Marcia Dunn

20 Feb 2024 10:02 AM

307 words • ASR AUD 12 • ANU - Online • ID: 2038832073

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Audience

177 UNIQUE DAILY VISITORS, 13 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Ararat Advertiser by BY MARCIA DUNN

20 Feb 2024 10:01 AM

333 words • ASR AUD 9 • ANU - Online • ID: 2038831967

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Audience

240 UNIQUE DAILY VISITORS, 19 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Tasmanian Examiner by Marcia Dunn

20 Feb 2024 10:02 AM

307 words • ASR AUD 481 • ANU - Online • ID: 2038831954

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Audience

4,515 UNIQUE DAILY VISITORS, 402 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Macleay Argus by Marcia Dunn

20 Feb 2024 10:04 AM

317 words • ASR AUD 17 • ANU - Online • ID: 2038832602

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Audience

443 UNIQUE DAILY VISITORS, 22 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Bunbury Mail by BY MARCIA DUNN

20 Feb 2024 10:03 AM

333 words • ASR AUD 50 • ANU - Online • ID: 2038832577

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Audience

638 UNIQUE DAILY VISITORS, 48 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Maitland Mercury

20 Feb 2024 10:01 AM

315 words • ASR AUD 26 • ANU - Online • ID: 2038831823

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Audience

527 UNIQUE DAILY VISITORS, 32 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Batemans Bay Post by Marcia Dunn

20 Feb 2024 10:01 AM

307 words • ASR AUD 282 • ANU - Online • ID: 2038831757

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Audience

832 UNIQUE DAILY VISITORS, 132 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Forbes Advocate by Marcia Dunn

20 Feb 2024 9:59 AM

309 words • ASR AUD 5 • ANU - Online • ID: 2038831368

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Audience

202 UNIQUE DAILY VISITORS, 8 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Tenterfield Star by Marcia Dunn

20 Feb 2024 9:59 AM

346 words • ASR AUD 2 • ANU - Online • ID: 2038831379

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Audience

29 UNIQUE DAILY VISITORS, 2 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Post Register

20 Feb 2024 10:00 AM

353 words • ASR AUD 56 • ANU - Online • ID: 2038831155

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Audience

2,359 UNIQUE DAILY VISITORS, 170 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Merimbula News by Marcia Dunn

20 Feb 2024 10:00 AM

334 words • ASR AUD 15 • ANU - Online • ID: 2038831135

[Read on source site](#)

Audience

137 UNIQUE DAILY VISITORS, 12 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Warrnambool Standard by Marcia Dunn

20 Feb 2024 9:59 AM

332 words • ASR AUD 218 • ANU - Online • ID: 2038831293

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Audience

2,511 UNIQUE DAILY VISITORS, 189 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Stawell Times-News by Marcia Dunn

20 Feb 2024 9:59 AM

333 words • ASR AUD 4 • ANU - Online • ID: 2038831288

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Audience

295 UNIQUE DAILY VISITORS, 15 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Narromine News by Marcia Dunn

20 Feb 2024 10:02 AM

309 words • ASR AUD 1 • ANU - Online • ID: 2038831705

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Audience

90 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

The Scone Advocate by Marcia Dunn

20 Feb 2024 10:00 AM

343 words • ASR AUD 15 • ANU - Online • ID: 2038831132

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Audience

290 UNIQUE DAILY VISITORS, 17 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Illawarra Mercury by Marcia Dunn

20 Feb 2024 9:58 AM

376 words • ASR AUD 1,447 • ANU - Online • ID: 2038830851

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Audience

6,597 UNIQUE DAILY VISITORS, 838 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Katherine Times by Marcia Dunn

20 Feb 2024 9:59 AM

333 words • ASR AUD 2 • ANU - Online • ID: 2038830923

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Audience

166 UNIQUE DAILY VISITORS, 5 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Victoria Advocate (Texas) by Marcia Dunn

20 Feb 2024 10:00 AM

206 words • ASR N/A • ANU - Online • ID: 2038830928

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Oberon Review by Marcia Dunn

20 Feb 2024 9:58 AM

333 words • ASR AUD 2 • ANU - Online • ID: 2038830629

[Read on source site](#)

Audience

79 UNIQUE DAILY VISITORS, 3 AVERAGE STORY AUDIENCE



Astronomers Find What May Be The Universe's Brightest Object Eating A Sun Each Day

The Yeshiva World

20 Feb 2024 9:58 AM

298 words • ASR N/A • ANU - Online • ID: 2038830605

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WDIO-TV ABC (Duluth, MN) by Marcia Dunn

20 Feb 2024 9:56 AM

440 words • ASR N/A • ANU - Online • ID: 2038830585

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Narooma News by Marcia Dunn

346 words • ASR AUD 47 • ANU - Online • ID: 2038830577

20 Feb 2024 9:58 AM

[Read on source site](#)

Audience

57 UNIQUE DAILY VISITORS, 14 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Goulburn Post by Marcia Dunn

327 words • ASR AUD 226 • ANU - Online • ID: 2038830847

20 Feb 2024 9:56 AM

[Read on source site](#)

Audience

617 UNIQUE DAILY VISITORS, 53 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Bathurst Western Advocate by Marcia Dunn

309 words • ASR AUD 184 • ANU - Online • ID: 2038830215

20 Feb 2024 9:56 AM

[Read on source site](#)

Audience

794 UNIQUE DAILY VISITORS, 98 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Grenfell Record by Marcia Dunn

307 words • ASR AUD 1 • ANU - Online • ID: 2038830161

20 Feb 2024 9:56 AM

[Read on source site](#)

Audience

22 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Young Witness by Marcia Dunn

307 words • ASR AUD 16 • ANU - Online • ID: 2038829791

20 Feb 2024 9:57 AM

[Read on source site](#)

Audience

202 UNIQUE DAILY VISITORS, 16 AVERAGE STORY AUDIENCE



Aussie astronomers find what may be the universe's brightest object

Inner East Review by Marcia Dunn

20 Feb 2024 9:58 AM

307 words • ASR AUD 1 • ANU - Online • ID: 2038829827

[Read on source site](#)

Audience

38 UNIQUE DAILY VISITORS, 2 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Fresno Bee by Marcia Dunn

20 Feb 2024 9:52 AM

338 words • ASR N/A • ANU - Online • ID: 2038829845

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Idaho Statesman by Marcia Dunn

20 Feb 2024 9:56 AM

338 words • ASR N/A • ANU - Online • ID: 2038829523

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day | Myrtle Beach Sun News

MyrtleBeachOnline by Marcia Dunn

20 Feb 2024 9:56 AM

343 words • ASR N/A • ANU - Online • ID: 2038829367

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WCJB-TV 20 ABC (Gainesville, FL)

20 Feb 2024 9:52 AM

363 words • ASR N/A • ANU - Online • ID: 2038829046

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Brightest and most violent' object in universe discovered

Kayrage

20 Feb 2024 9:49 AM

309 words • ASR N/A • ANU - Online • ID: 2038829196

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Sacramento Bee by Marcia Dunn

20 Feb 2024 9:54 AM

342 words • ASR AUD 1,447 • ANU - Online • ID: 2038828786

[Read on source site](#)

Audience

84,292 UNIQUE DAILY VISITORS, 2,730 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Olympian by Marcia Dunn

20 Feb 2024 9:50 AM

338 words • ASR N/A • ANU - Online • ID: 2038828644

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Telegraph (Macon, GA) by Marcia Dunn

20 Feb 2024 9:52 AM

338 words • ASR N/A • ANU - Online • ID: 2038828325

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day | Lexington Herald Leader

Lexington Herald-Leader by Marcia Dunn

20 Feb 2024 9:52 AM

348 words • ASR N/A • ANU - Online • ID: 2038828330

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Miami Herald by Marcia Dunn

20 Feb 2024 9:51 AM

338 words • ASR AUD 4,435 • ANU - Online • ID: 2038828186

[Read on source site](#)

Audience

176,584 UNIQUE DAILY VISITORS, 10,212 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Herald (Rock Hill, SC) by Marcia Dunn

20 Feb 2024 9:51 AM

338 words • ASR N/A • ANU - Online • ID: 2038827924

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Charlotte Observer by Marcia Dunn

20 Feb 2024 9:52 AM

338 words • ASR N/A • ANU - Online • ID: 2038827933

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Bradenton Herald by Marcia Dunn

20 Feb 2024 9:52 AM

338 words • ASR N/A • ANU - Online • ID: 2038827867

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Bellingham Herald by Marcia Dunn

20 Feb 2024 9:51 AM

338 words • ASR N/A • ANU - Online • ID: 2038827716

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The News Tribune by Marcia Dunn

20 Feb 2024 9:51 AM

338 words • ASR AUD 530 • ANU - Online • ID: 2038827311

[Read on source site](#)

Audience

27,068 UNIQUE DAILY VISITORS, 1,250 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Fort Worth Star-Telegram by Marcia Dunn

20 Feb 2024 9:49 AM

338 words • ASR AUD 711 • ANU - Online • ID: 2038826954

[Read on source site](#)

Audience

58,018 UNIQUE DAILY VISITORS, 2,211 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WGME-TV 13 (Portland, ME) by Marcia Dunn

20 Feb 2024 9:24 AM

314 words • ASR N/A • ANU - Online • ID: 2038822877

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 09:33

ABC News, Sydney, Mornings, Gemma Veness

20 Feb 2024 9:33 AM

Duration: 0 min 41 secs • ASR AUD 8,521 • National • Australia • ANU - Broadcast • ID: R00106555491

MENTIONS Australian national university(1)

Audience

217,429 All, 113,758 MALE 16+, 101,841 FEMALE 16+

Also broadcast from the following 22 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Melbourne), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany), ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Record-breaking quasar 500 trillion times brighter than the sun discovered

Radio Essex

20 Feb 2024 9:34 AM

307 words • ASR N/A • ANU - Online • ID: 2038821411

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ketk.com by Marcia Dunn

20 Feb 2024 3:07 AM

342 words • ASR N/A • ANU - Online • ID: 2038820815

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 08:30

ABC Sunshine Coast, Sunshine Coast, Mornings, Sarah Howells

20 Feb 2024 8:30 AM

Duration: 8 mins 39 secs • ASR AUD 2,132 • QLD • Australia • ANU - Broadcast • ID: R00106555457

MENTIONS Australian national university(1)

Audience

7,100 All, 3,300 MALE 16+, 3,800 FEMALE 16+



Record-breaking quasar 500 trillion times brighter than the sun discovered

Coast FM News

20 Feb 2024 9:30 AM

289 words • ASR N/A • ANU - Online • ID: 2038820461

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Research, Anu and Professor mentioned on Breakfast at 09:29

ABC New England North West, Tamworth, Breakfast, Kristy Reading

20 Feb 2024 9:29 AM

Duration: 7 mins 32 secs • ASR AUD 676 • NSW • Australia • ANU - Broadcast • ID: R00106555388

MENTIONS Research(5), Anu(4), Professor(2)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Australian national university mentioned on Blackchat at 09:32

Koori Radio, Sydney, Blackchat, Lola Forester

20 Feb 2024 9:32 AM

Duration: 2 mins 6 secs • ASR AUD 1,110 • NSW • Australia • ANU - Broadcast • ID: R00106555129

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Australian national university mentioned on Mornings at 09:21

ABC Radio Melbourne, Melbourne, Mornings , Rafael Epstein

20 Feb 2024 9:21 AM

Duration: 12 mins 1 sec • ASR AUD 27,229 • VIC • Australia • ANU - Broadcast • ID: R00106555053

MENTIONS Australian national university(1)

Audience

91,000 All, 29,000 MALE 16+, 62,000 FEMALE 16+



Research, Australian national university and Professor mentioned on Mornings at 09:21

ABC News, Melbourne, Mornings, Chris Mitchell

20 Feb 2024 9:21 AM

Duration: 10 mins 11 secs • ASR AUD 24,243 • National • Australia • ANU - Broadcast • ID: R00106555054

MENTIONS Research(4), Australian national university(2), Professor(2)

Audience

34,000 All, 19,000 MALE 16+, 17,000 FEMALE 16+

Also broadcast from the following 7 stations

ABC News (Sydney), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Canberra),
ABC News (Newcastle), ABC News (Gold Coast)



Record-breaking quasar 500 trillion times brighter than the sun discovered

Radio X

20 Feb 2024 9:26 AM

293 words • ASR N/A • ANU - Online • ID: 2038818710

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Q Radio

20 Feb 2024 9:25 AM

387 words • ASR N/A • ANU - Online • ID: 2038818195

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX29 San Antonio by Marcia Dunn

20 Feb 2024 9:28 AM

314 words • ASR N/A • ANU - Online • ID: 2038818072

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

More Radio

20 Feb 2024 9:25 AM

311 words • ASR N/A • ANU - Online • ID: 2038817986

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Q Radio

20 Feb 2024 9:25 AM

465 words • ASR N/A • ANU - Online • ID: 2038817918

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Gaydio

20 Feb 2024 9:25 AM

411 words • ASR N/A • ANU - Online • ID: 2038817391

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

MKFM

20 Feb 2024 9:25 AM

342 words • ASR N/A • ANU - Online • ID: 2038817393

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Channel 103

20 Feb 2024 9:21 AM

312 words • ASR N/A • ANU - Online • ID: 2038817367

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Vibe 107.6 FM

20 Feb 2024 9:25 AM

426 words • ASR N/A • ANU - Online • ID: 2038817239

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Smooth Radio

20 Feb 2024 9:21 AM

320 words • ASR N/A • ANU - Online • ID: 2038817127

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

3FM by Celine Dion, Michael Jackson, Mariah Carey

20 Feb 2024 9:24 AM

307 words • ASR N/A • ANU - Online • ID: 2038817053

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Sunshine Radio

20 Feb 2024 9:24 AM

326 words • ASR N/A • ANU - Online • ID: 2038816646

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Heart

20 Feb 2024 9:23 AM

293 words • ASR N/A • ANU - Online • ID: 2038816672

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Isle of Wight Radio

20 Feb 2024 9:23 AM

331 words • ASR N/A • ANU - Online • ID: 2038816522

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Anu, Research and Canberra mentioned on Breakfast at 08:55

ABC Eyre Peninsula and West Coast, Port Lincoln, Breakfast, Emma Pedler

20 Feb 2024 8:55 AM

Duration: 3 mins 27 secs • ASR AUD 309 • SA • Australia • ANU - Broadcast • ID: R00106554888

MENTIONS Anu(2), Canberra(1), Research(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Record-breaking quasar 500 trillion times brighter than the sun discovered

Capital FM 95-106 (UK)

20 Feb 2024 9:26 AM

310 words • ASR N/A • ANU - Online • ID: 2038816102

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Central FM 103.1

20 Feb 2024 9:22 AM

311 words • ASR N/A • ANU - Online • ID: 2038815882

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC13 News (Lynchburg, VA) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038815760

20 Feb 2024 9:22 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Silk 106.9
307 words • ASR N/A • ANU - Online • ID: 2038815712

20 Feb 2024 9:21 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Kingdom FM
413 words • ASR N/A • ANU - Online • ID: 2038815707

20 Feb 2024 9:21 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Yahoo! News Canada
303 words • ASR N/A • ANU - Online • ID: 2038815427

20 Feb 2024 9:24 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Gaydio
459 words • ASR N/A • ANU - Online • ID: 2038815353

20 Feb 2024 9:20 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Planet Rock

20 Feb 2024 9:18 AM

289 words • ASR N/A • ANU - Online • ID: 2038815234

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Star 107.9/1 FM

20 Feb 2024 9:20 AM

331 words • ASR N/A • ANU - Online • ID: 2038815069

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Blackcountryradio

20 Feb 2024 9:20 AM

311 words • ASR N/A • ANU - Online • ID: 2038815055

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Dee 106.3

20 Feb 2024 9:20 AM

328 words • ASR N/A • ANU - Online • ID: 2038814890

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

This is the Coast

20 Feb 2024 9:21 AM

311 words • ASR N/A • ANU - Online • ID: 2038815016

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Manx Radio

20 Feb 2024 9:20 AM

307 words • ASR N/A • ANU - Online • ID: 2038815033

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Atlanta Journal and Constitution by Marcia Dunn

20 Feb 2024 3:09 AM

343 words • ASR AUD 387,515 • ANU - Online • ID: 2038814600

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Sky News UK

20 Feb 2024 9:22 AM

300 words • ASR N/A • ANU - Online • ID: 2038814236

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Yahoo! News UK & Ireland

20 Feb 2024 9:20 AM

297 words • ASR AUD 711 • ANU - Online • ID: 2038814091

[Read on source site](#)

Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



Record-breaking quasar 500 trillion times brighter than the sun discovered

Planet Radio

20 Feb 2024 9:19 AM

289 words • ASR N/A • ANU - Online • ID: 2038813988

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Mornings at 09:18

ABC News, Sydney, Mornings, Gemma Veness

20 Feb 2024 9:18 AM

Duration: 1 min 58 secs • ASR AUD 30,122 • National • Australia • ANU - Broadcast • ID: R00106554672

MENTIONS Australian national university(2)

Audience

271,820 All, 142,083 MALE 16+, 127,251 FEMALE 16+

Interviewees

Christian Wolf, Australian National University|Samuel Lai, Australian National University

Also broadcast from the following 22 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Melbourne), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany), ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

News 4 San Antonio, TX by Marcia Dunn

20 Feb 2024 9:03 AM

314 words • ASR N/A • ANU - Online • ID: 2038805219

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 09:06

ABC New England North West, Tamworth, Breakfast, Kristy Reading

20 Feb 2024 9:06 AM

Duration: 1 min 49 secs • ASR AUD 163 • NSW • Australia • ANU - Broadcast • ID: R00106554115

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Universe's brightest object reportedly discovered, featuring black hole the size of 17 billion suns

New York Folk

20 Feb 2024 8:58 AM

340 words • ASR N/A • ANU - Online • ID: 2038802807

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KTVO-TV News (Kirkville, MO) by Marcia Dunn

20 Feb 2024 8:53 AM

314 words • ASR N/A • ANU - Online • ID: 2038799816

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

NBC24 News (Toledo, OH) by Marcia Dunn

20 Feb 2024 8:54 AM

314 words • ASR N/A • ANU - Online • ID: 2038799929

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX Rochester, NY by Marcia Dunn

20 Feb 2024 8:57 AM

314 words • ASR N/A • ANU - Online • ID: 2038799567

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what could be the brightest object in the universe

Biz Crast by Brian Neeley

20 Feb 2024 8:54 AM

324 words • ASR N/A • ANU - Online • ID: 2038799652

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Nebraska TV by Marcia Dunn

20 Feb 2024 8:53 AM

314 words • ASR N/A • ANU - Online • ID: 2038799411

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe is a black hole that eats a star a day

hashtag.net.au by Christian Wolf

20 Feb 2024 8:53 AM

860 words • ASR N/A • ANU - Online • ID: 2038797353

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



[Fox News] Universe's brightest object reportedly discovered, featuring black hole the size of 17 billion suns

Baltimore Post

20 Feb 2024 8:48 AM

341 words • ASR N/A • ANU - Online • ID: 2038797386

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Research, Anu and Professor mentioned on Breakfast at 08:50

ABC Central West NSW, Orange, Breakfast, Alex James

20 Feb 2024 8:50 AM

Duration: 5 mins 39 secs • ASR AUD 507 • NSW • Australia • ANU - Broadcast • ID: R00106553244

MENTIONS Research(4), Anu(3), Professor(2)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Research, Anu and Professor mentioned on Breakfast at 08:49

ABC Western Plains NSW, Dubbo, Breakfast, Jess McGuire

20 Feb 2024 8:49 AM

Duration: 5 mins 43 secs • ASR AUD 513 • NSW • Australia • ANU - Broadcast • ID: R00106553247

MENTIONS Research(4), Anu(3), Professor(2)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

UpNorthLive (Traverse City/Cadillac, MI) by Marcia Dunn

20 Feb 2024 8:48 AM

314 words • ASR N/A • ANU - Online • ID: 2038795647

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

NBC15 TV News (Mobile, AL) by Marcia Dunn

20 Feb 2024 8:48 AM

314 words • ASR N/A • ANU - Online • ID: 2038794641

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object ever seen in the universe is recorded by astronomers

Earth.com

20 Feb 2024 8:47 AM

700 words • ASR N/A • ANU - Online • ID: 2038794543

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object reportedly discovered, featuring black hole the size of 17 billion suns

Newswav

20 Feb 2024 8:41 AM

309 words • ASR N/A • ANU - Online • ID: 2038794081

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what could be universe's brightest object

Euronews

20 Feb 2024 8:45 AM

316 words • ASR N/A • ANU - Online • ID: 2038794019

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black hole sun: Astronomers find what may be the universe's brightest object

News Concerns by Oliver Smith

20 Feb 2024 8:38 AM

427 words • ASR N/A • ANU - Online • ID: 2038792546

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

West Observer

20 Feb 2024 8:38 AM

310 words • ASR N/A • ANU - Online • ID: 2038791652

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WABM-TV 68 (Birmingham, AL) by Marcia Dunn

20 Feb 2024 8:14 AM

314 words • ASR N/A • ANU - Online • ID: 2038791165

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Universe's brightest object reportedly discovered, featuring black hole the size of 17 billion suns

thecaliforniasun.com

20 Feb 2024 8:38 AM

331 words • ASR N/A • ANU - Online • ID: 2038790858

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 07:00 News at 07:07

ABC Radio Darwin , Darwin, 07:00 News, Newsreader

20 Feb 2024 7:07 AM

Duration: 0 min 58 secs • ASR AUD 174 • NT • Australia • ANU - Broadcast • ID: R00106552691

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+

Also broadcast from the following 1 station

ABC Alice Springs (Alice Springs)



Astronomers find what may be universe's brightest object with black hole devouring a sun a day

Japan Today

20 Feb 2024 8:37 AM

422 words • ASR N/A • ANU - Online • ID: 2038789302

[Read on source site](#)

Audience

28,116 UNIQUE DAILY VISITORS, 11,642 AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 08:37

Radio National, Canberra, Breakfast, Patricia Karvelas

20 Feb 2024 8:37 AM

Duration: 0 min 24 secs • ASR AUD 1,452 • National • Australia • ANU - Broadcast • ID: R00106552563

MENTIONS Australian national university(1)

Audience

40,000 All, 18,000 MALE 16+, 22,000 FEMALE 16+

Also broadcast from the following 8 stations

Radio National (Sydney), Radio National (Melbourne), Radio National (Brisbane), Radio National (Perth), Radio National (Hobart), Radio National (Adelaide), Radio National (Darwin), Radio National (Newcastle)



Australian national university mentioned on 07:30 News at 07:33

ABC Gold Coast, Gold Coast, 07:30 News, Newsreader

20 Feb 2024 7:33 AM

Duration: 0 min 43 secs • ASR AUD 199 • QLD • Australia • ANU - Broadcast • ID: R00106552272

MENTIONS Australian national university(1)

Audience

8,000 All, 3,000 MALE 16+, 5,000 FEMALE 16+



Universe's brightest object reportedly discovered, featuring black hole the size of 17 billion suns

Fox News

20 Feb 2024 8:29 AM

319 words • ASR AUD 3,325,072 • ANU - Online • ID: 2038788530

[Read on source site](#)

Audience

1,554,374 UNIQUE DAILY VISITORS, 814,449 AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

The National Tribune

20 Feb 2024 8:13 AM

373 words • ASR AUD 82 • ANU - Online • ID: 2038788379

[Read on source site](#)

Audience

1,426 UNIQUE DAILY VISITORS, 91 AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

12 News KPNX-TV (Phoenix, AZ) by Marcia Dunn

20 Feb 2024 8:19 AM

355 words • ASR N/A • ANU - Online • ID: 2038788293

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX28 TV News (Columbus, OH) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038787650

20 Feb 2024 8:24 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be universe's brightest object, with black hole devouring a sun a day

The Washington Times
348 words • ASR AUD 18,039 • ANU - Online • ID: 2038786571

20 Feb 2024 8:32 AM

[Read on source site](#)

Audience

62,651 UNIQUE DAILY VISITORS, 15,063 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WKRG-TV News 5 (Mobile, AL) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038782382

20 Feb 2024 8:21 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WKRC-TV Local 12 News (Cincinnati, OH) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038781245

20 Feb 2024 8:20 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WWMT-TV West Michigan by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038781441

20 Feb 2024 8:20 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC13 News (Asheville, NC) by Marcia Dunn

20 Feb 2024 8:09 AM

319 words • ASR N/A • ANU - Online • ID: 2038778106

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

Mirage News

20 Feb 2024 8:13 AM

415 words • ASR AUD 727 • ANU - Online • ID: 2038777736

[Read on source site](#)

Audience

16,622 UNIQUE DAILY VISITORS, 469 AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

WLTX-TV News19 (Columbia, SC) by Marcia Dunn

20 Feb 2024 8:10 AM

355 words • ASR N/A • ANU - Online • ID: 2038777026

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KHQA-TV ABC7 (Quincy, IL) by Marcia Dunn

20 Feb 2024 8:08 AM

337 words • ASR N/A • ANU - Online • ID: 2038776396

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on News Breakfast at 08:07

ABC News, Sydney, News Breakfast, Michael Rowland and Lisa Millar

20 Feb 2024 8:07 AM

Duration: 0 min 20 secs • ASR AUD 4,506 • National • Australia • ANU - Broadcast • ID: R00106551264

MENTIONS Australian national university(1)

Audience

238,506 All, 123,312 MALE 16+, 113,188 FEMALE 16+

Also broadcast from the following 22 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Melbourne), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany), ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



This is the brightest known thing in the universe

Astronomy by Elizabeth Gamillo

20 Feb 2024 7:58 AM

360 words • ASR N/A • ANU - Online • ID: 2038774752

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KTUL-TV News Channel 8 (Tulsa, OK) by Marcia Dunn

20 Feb 2024 8:02 AM

314 words • ASR N/A • ANU - Online • ID: 2038774415

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WCHS-TV by Marcia Dunn

20 Feb 2024 8:01 AM

313 words • ASR N/A • ANU - Online • ID: 2038774078

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 08:00 News at 08:03

ABC Radio Canberra, Canberra, 08:00 News, Newsreader

20 Feb 2024 8:03 AM

Duration: 0 min 52 secs • ASR AUD 259 • ACT • Australia • ANU - Broadcast • ID: R00106550990

MENTIONS Australian national university(1)

Audience

12,000 All, 5,000 MALE 16+, 6,000 FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC45 WXLV-TV Greensboro, NC by Marcia Dunn

20 Feb 2024 8:00 AM

338 words • ASR N/A • ANU - Online • ID: 2038772982

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KOMO-TV News Seattle, WA by Marcia Dunn

20 Feb 2024 8:03 AM

314 words • ASR N/A • ANU - Online • ID: 2038773121

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

NBC16 KMTR-TV (Eugene, OR) by Marcia Dunn

20 Feb 2024 8:03 AM

314 words • ASR N/A • ANU - Online • ID: 2038772861

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 06:30 News at 06:34

ABC Radio Darwin , Darwin, 06:30 News, Newsreader

20 Feb 2024 6:34 AM

Duration: 0 min 51 secs • ASR AUD 76 • NT • Australia • ANU - Broadcast • ID: R00106550870

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KTXS-TV ABC 12 (Abilene, TX) by Marcia Dunn

20 Feb 2024 7:55 AM

314 words • ASR N/A • ANU - Online • ID: 2038772609

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KPIC-TV 4 (Eugene, OR) by Marcia Dunn

20 Feb 2024 8:01 AM

319 words • ASR N/A • ANU - Online • ID: 2038772143

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Boston Globe by Marcia Dunn

20 Feb 2024 7:51 AM

323 words • ASR N/A • ANU - Online • ID: 2038771766

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX Illinois by Marcia Dunn

20 Feb 2024 7:59 AM

314 words • ASR N/A • ANU - Online • ID: 2038771807

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WJAC TV by Marcia Dunn

20 Feb 2024 7:56 AM

313 words • ASR N/A • ANU - Online • ID: 2038771178

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Black hole sun: Astronomers find what may be the universe's brightest object

Global News by Marcia Dunn

20 Feb 2024 7:54 AM

445 words • ASR N/A • ANU - Online • ID: 2038769236

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

KCEN-TV 6 (Temple, TX) by Marcia Dunn

20 Feb 2024 4:43 AM

355 words • ASR N/A • ANU - Online • ID: 2038767556

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Research, Australian national university and Professor mentioned on News Breakfast at 07:38

ABC News, Sydney, News Breakfast, Michael Rowland and Lisa Millar

20 Feb 2024 7:38 AM

Duration: 11 mins 22 secs • ASR AUD 153,663 • National • Australia • ANU - Broadcast • ID: R00106550273

MENTIONS Research(3), Australian national university(1), Professor(1)

Audience

238,506 All, 123,312 MALE 16+, 113,188 FEMALE 16+

Interviewees

Christian Wolf, ANU Research School Astronomy & Astrophysics|Jon Ronson, Writer

Vision

Picador Collection, The Psychopath Test

Also broadcast from the following 22 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Melbourne), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany), ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KVAL-TV 13 (Eugene, OR) by Marcia Dunn

20 Feb 2024 7:48 AM

314 words • ASR N/A • ANU - Online • ID: 2038767048

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

MSN.com

20 Feb 2024 3:30 AM

329 words • ASR AUD 394,292 • ANU - Online • ID: 2038767125

[Read on source site](#)

Audience

4,502,314 UNIQUE DAILY VISITORS, 202,356 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Bangor Daily News

20 Feb 2024 7:47 AM

343 words • ASR N/A • ANU - Online • ID: 2038765769

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KHON 2 by Marcia Dunn

20 Feb 2024 3:10 AM

342 words • ASR N/A • ANU - Online • ID: 2038765395

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

UTV44 WJTC (Mobile, AL) by Marcia Dunn

20 Feb 2024 7:44 AM

314 words • ASR N/A • ANU - Online • ID: 2038765051

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 07:40

ABC Mid North Coast, Taree, Breakfast, Cameron Marshall

20 Feb 2024 7:40 AM

Duration: 4 mins 38 secs • ASR AUD 416 • NSW • Australia • ANU - Broadcast • ID: R00106550015

MENTIONS [Australian national university\(1\)](#)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

CBS4 TV News (Gainesville, FL) by Marcia Dunn

20 Feb 2024 7:33 AM

314 words • ASR N/A • ANU - Online • ID: 2038763656

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KATU ABC2 Portland, OR by Marcia Dunn

20 Feb 2024 7:38 AM

314 words • ASR N/A • ANU - Online • ID: 2038762669

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun by MARCIA DUNN | AP Aerospace Writer Mon, February 19th 2024 at 2:28 PM Updated Mon, February 19th 2024 at 2:34 PM This new illustration depicts the record-breaking

WJLA-TV Washington D.C. by Marcia Dunn

20 Feb 2024 7:36 AM

438 words • ASR N/A • ANU - Online • ID: 2038761258

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

We Are IOWA by Marcia Dunn

20 Feb 2024 6:09 AM

335 words • ASR N/A • ANU - Online • ID: 2038761190

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WJLA-TV Washington D.C. by Marcia Dunn

20 Feb 2024 7:36 AM

314 words • ASR N/A • ANU - Online • ID: 2038761157

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Cosmic hurricane': Astronomers identify possible brightest object in universe

EMEA Tribune

20 Feb 2024 7:33 AM

314 words • ASR N/A • ANU - Online • ID: 2038761116

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC4 News Charleston, SC by Marcia Dunn

20 Feb 2024 7:33 AM

314 words • ASR N/A • ANU - Online • ID: 2038760952

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX17 WZTV (Nashville, TN) by Marcia Dunn

20 Feb 2024 7:31 AM

314 words • ASR N/A • ANU - Online • ID: 2038760414

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 07:30 News at 07:33

ABC Western Plains NSW, Dubbo, 07:30 News, Newsreader

20 Feb 2024 7:33 AM

Duration: 0 min 46 secs • ASR AUD 69 • NSW • Australia • ANU - Broadcast • ID: R00106549352

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



'Cosmic hurricane': Astronomers identify possible brightest object in universe

Yahoo! News Canada

20 Feb 2024 7:34 AM

293 words • ASR N/A • ANU - Online • ID: 2038760145

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Philadelphia Inquirer by Marcia Dunn

20 Feb 2024 7:28 AM

354 words • ASR N/A • ANU - Online • ID: 2038759870

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Chattanooga by Marcia Dunn

20 Feb 2024 7:29 AM

313 words • ASR N/A • ANU - Online • ID: 2038759520

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



'Cosmic hurricane': Astronomers identify possible brightest object in universe

Yahoo! News UK & Ireland

20 Feb 2024 7:30 AM

288 words • ASR AUD 706 • ANU - Online • ID: 2038759359

[Read on source site](#)

Audience

91,793 UNIQUE DAILY VISITORS, 547 AVERAGE STORY AUDIENCE



'Cosmic hurricane': Astronomers identify possible brightest object in universe

France24

20 Feb 2024 7:29 AM

302 words • ASR N/A • ANU - Online • ID: 2038758396

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Daily Press (Virginia) by Marcia Dunn

20 Feb 2024 7:13 AM

352 words • ASR N/A • ANU - Online • ID: 2038757486

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX38 KSCC-TV (Corpus Christi, TX) by Marcia Dunn

20 Feb 2024 7:07 AM

314 words • ASR N/A • ANU - Online • ID: 2038756629

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Newsday

20 Feb 2024 3:27 AM

317 words • ASR AUD 1,268 • ANU - Online • ID: 2038755583

[Read on source site](#)

Audience

37,933 UNIQUE DAILY VISITORS, 1,673 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Virginian-Pilot | pilotonline.com by Marcia Dunn
352 words • ASR N/A • ANU - Online • ID: 2038754940

20 Feb 2024 7:16 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ottawa Citizen by Marcia Dunn
364 words • ASR N/A • ANU - Online • ID: 2038754031

20 Feb 2024 7:10 AM

[Read on source site](#)

Audience

32,835 UNIQUE DAILY VISITORS, 5,384 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

CBS6 WRGB Albany, NY by Marcia Dunn
319 words • ASR N/A • ANU - Online • ID: 2038753952

20 Feb 2024 7:14 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX42 KPTM-TV (Omaha, NE) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038754265

20 Feb 2024 6:41 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WACH-TV FOX57 (Columbia, SC) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038753677

20 Feb 2024 7:12 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Professor, Research and Australian national university mentioned on Breakfast at 07:11

ABC Radio Canberra, Canberra, Breakfast, Adam Shirley

20 Feb 2024 7:11 AM

Duration: 7 mins 43 secs • ASR AUD 3,074 • ACT • Australia • ANU - Broadcast • ID: R00106548652

MENTIONS Professor(4), Research(4), Australian national university(2)

Audience

16,000 All, 8,000 MALE 16+, 7,000 FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KLEW-TV News (Lewiston, ID) by Marcia Dunn

20 Feb 2024 7:13 AM

314 words • ASR N/A • ANU - Online • ID: 2038751356

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists at the Australian National University (ANU) have identified the fastest-growing black ...

ABC Radio Melbourne, Melbourne, 07:00 News, Newsreader

20 Feb 2024 7:07 AM

Duration: 0 min 49 secs • ASR AUD 2,574 • VIC • Australia • ANU - Broadcast • ID: X00106548408

Audience

58,000 All, 23,000 MALE 16+, 35,000 FEMALE 16+

Interviewees

Christian Wolf, Associate Professor, ANU

Also broadcast from the following 8 stations

ABC Ballarat (Ballarat), ABC Central Victoria (Bendigo), ABC Gippsland (Sale), ABC Mildura - Swan Hill (Mildura), ABC Shepparton (Shepparton), ABC South Western Victoria (Warrnambool), ABC Wimmera (Horsham), Radio National (Melbourne)



Researchers, Research and Anu mentioned on Breakfast at 07:10

ABC Radio Canberra, Canberra, Breakfast, Adam Shirley

20 Feb 2024 7:10 AM

Duration: 0 min 45 secs • ASR AUD 299 • ACT • Australia • ANU - Broadcast • ID: R00106548526

MENTIONS Researchers(1), Research(1), Anu(1)

Audience

16,000 All, 8,000 MALE 16+, 7,000 FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Kdsm17 by Marcia Dunn

20 Feb 2024 7:02 AM

313 words • ASR N/A • ANU - Online • ID: 2038750572

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Bakersfield Now (Bakersfield, CA) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038750719

20 Feb 2024 6:47 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on News Breakfast at 07:06

ABC News, Sydney, News Breakfast, Michael Rowland and Lisa Millar
Duration: 0 min 18 secs • ASR AUD 2,248 • National • Australia • ANU - Broadcast • ID: R00106548365

20 Feb 2024 7:06 AM

MENTIONS Australian national university(1)

Audience

124,509 All, 63,813 MALE 16+, 59,651 FEMALE 16+

Also broadcast from the following 22 stations

ABC (Hobart), ABC (Darwin), ABC (Sydney), ABC (Brisbane), ABC (Adelaide), ABC (Melbourne), ABC (Perth), ABC (Canberra), ABC (Regional Queensland), ABC (Regional Victoria), ABC (Regional NSW), ABC (Albany), ABC News (Melbourne), ABC News (Regional NSW), ABC News (Brisbane), ABC News (Adelaide), ABC News (Perth), ABC News (Regional Queensland), ABC News (Hobart), ABC News (Canberra), ABC News (Regional Victoria), ABC News (Regional West Australia)



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Orlando Sentinel
352 words • ASR AUD 15,474 • ANU - Online • ID: 2038749390

20 Feb 2024 7:07 AM

[Read on source site](#)

Audience

59,332 UNIQUE DAILY VISITORS, 22,235 AVERAGE STORY AUDIENCE



Australian national university mentioned on 07:00 News at 07:08

ABC Radio Sydney, Sydney, 07:00 News, Newsreader
Duration: 0 min 59 secs • ASR AUD 6,280 • NSW • Australia • ANU - Broadcast • ID: R00106548322

20 Feb 2024 7:08 AM

MENTIONS Australian national university(1)

Audience

142,800 All, 62,400 MALE 16+, 73,200 FEMALE 16+

Also broadcast from the following 12 stations

ABC Central Coast (Erina), ABC Central West NSW (Orange), ABC Coffs Coast (Coffs Harbour), ABC Illawarra (Wollongong), ABC New England North West (Tamworth), ABC North Coast NSW (Lismore), ABC Riverina (Wagga Wagga), ABC South East NSW (Bega), ABC Upper Hunter (Muswellbrook), ABC Western Plains NSW (Dubbo), Radio National (Sydney), Radio National (Newcastle)



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX56 WOLF-TV (Wilkes Barre/Scranton, PA) by Marcia Dunn

20 Feb 2024 7:04 AM

314 words • ASR N/A • ANU - Online • ID: 2038749101

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 07:00 News at 07:07

ABC Radio Canberra, Canberra, 07:00 News, Newsreader

20 Feb 2024 7:07 AM

Duration: 0 min 46 secs • ASR AUD 305 • ACT • Australia • ANU - Broadcast • ID: R00106548272

MENTIONS **Australian national university(1)**

Audience

16,000 All, 8,000 MALE 16+, 7,000 FEMALE 16+



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WGXA-TV News (Macon, GA) by Marcia Dunn

20 Feb 2024 7:07 AM

314 words • ASR AUD 341 • ANU - Online • ID: 2038748752

[Read on source site](#)

Audience

7,606 UNIQUE DAILY VISITORS, 838 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC7 KATV Little Rock, AR by Marcia Dunn

20 Feb 2024 7:07 AM

274 words • ASR N/A • ANU - Online • ID: 2038748671

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Record quasar devours suns daily

Honolulu Star-Advertiser by By ASSOCIATED PRESS

20 Feb 2024 7:01 AM

313 words • ASR N/A • ANU - Online • ID: 2038748631

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WFXL-TV FOX31 (Albany, GA) by Marcia Dunn

20 Feb 2024 7:04 AM

314 words • ASR N/A • ANU - Online • ID: 2038747788

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

ABC15 News (Myrtle Beach/Florence, SC) by Marcia Dunn

20 Feb 2024 7:02 AM

314 words • ASR N/A • ANU - Online • ID: 2038746457

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KFDM-TV 6 (Beaumont, TX) by Marcia Dunn

20 Feb 2024 7:03 AM

314 words • ASR N/A • ANU - Online • ID: 2038746441

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WHAM-TV ABC13 Rochester, NY by Marcia Dunn

20 Feb 2024 7:01 AM

314 words • ASR N/A • ANU - Online • ID: 2038746395

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

The CW Columbus by Marcia Dunn

20 Feb 2024 6:58 AM

313 words • ASR N/A • ANU - Online • ID: 2038745780

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Idaho News 2 KBOI-TV (Boise, ID) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038744650

20 Feb 2024 6:59 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX Nebraska KFXL-TV by Marcia Dunn
334 words • ASR N/A • ANU - Online • ID: 2038744611

20 Feb 2024 6:58 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

WMSN Fox 47 Madison by Marcia Dunn
313 words • ASR N/A • ANU - Online • ID: 2038744138

20 Feb 2024 6:53 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

FOX23 WPFO-TV (Portland, Maine) by Marcia Dunn
314 words • ASR N/A • ANU - Online • ID: 2038743970

20 Feb 2024 6:55 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

WKYC-TV 3 (Cleveland, OH) by Marcia Dunn
336 words • ASR N/A • ANU - Online • ID: 2038742895

20 Feb 2024 6:44 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KEPR-TV News (Pasco, WA) by Marcia Dunn

20 Feb 2024 6:51 AM

314 words • ASR N/A • ANU - Online • ID: 2038741781

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Kjzz by Marcia Dunn

20 Feb 2024 6:41 AM

313 words • ASR N/A • ANU - Online • ID: 2038740822

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day This illustration provided by the European Southern Observatory in February 2024, depicts the record-breaking quasar J059-4351, the bright core of a

Boston Herald

20 Feb 2024 6:44 AM

351 words • ASR AUD 776 • ANU - Online • ID: 2038740474

[Read on source site](#)

Audience

47,877 UNIQUE DAILY VISITORS, 2,294 AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 06:42

ABC Western Plains NSW, Dubbo, Breakfast, Jess McGuire

20 Feb 2024 6:42 AM

Duration: 8 mins 17 secs • ASR AUD 743 • NSW • Australia • ANU - Broadcast • ID: R00106547253

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Australian national university mentioned on Breakfast at 06:42

ABC Central West NSW, Orange, Breakfast, Alex James

20 Feb 2024 6:42 AM

Duration: 7 mins 50 secs • ASR AUD 703 • NSW • Australia • ANU - Broadcast • ID: R00106547236

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Hawaiian Telcom

20 Feb 2024 6:20 AM

414 words • ASR N/A • ANU - Online • ID: 2038739118

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Quasar with black hole at its center may be brightest object in the universe, astronomers say

E Green News

20 Feb 2024 6:41 AM

618 words • ASR N/A • ANU - Online • ID: 2038738367

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day Astronomers have discovered what may be the brightest object in the universe By MARCIA DUNN - AP Aerospace Writer Feb 19, 2024 Feb 19, 2024 Updated 1 hr

LNP | Lancaster Online by Marcia Dunn

20 Feb 2024 3:13 AM

428 words • ASR N/A • ANU - Online • ID: 2038738609

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Researchers discover fastest-growing black hole that consumes mass of 'the Sun and all the planets' combined — every day

ABC Online by Charlotte Gore □□□□□

20 Feb 2024 6:43 AM

723 words • ASR AUD 651,215 • ANU - Online • ID: 2038738076

[Read on source site](#)

Audience

434,160 UNIQUE DAILY VISITORS, 76,240 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yahoo! News Canada

20 Feb 2024 6:35 AM

346 words • ASR N/A • ANU - Online • ID: 2038737716

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe is a black hole that eats a star a day

News Break

20 Feb 2024 6:36 AM

878 words • ASR N/A • ANU - Online • ID: 2038736298

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

St. Paul Pioneer Press

20 Feb 2024 6:39 AM

348 words • ASR AUD 8,250 • ANU - Online • ID: 2038736039

[Read on source site](#)

Audience

33,776 UNIQUE DAILY VISITORS, 14,966 AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

Star 64 by Marcia Dunn

20 Feb 2024 6:36 AM

313 words • ASR N/A • ANU - Online • ID: 2038736092

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Columbian

20 Feb 2024 6:38 AM

322 words • ASR N/A • ANU - Online • ID: 2038735413

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Unseen until now: Brightest object in the universe, 500 trillion times more than our sun

KOKH-TV FOX25 (Oklahoma City, OK) by Marcia Dunn

20 Feb 2024 6:34 AM

314 words • ASR N/A • ANU - Online • ID: 2038734167

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 06:30 News at 06:33

ABC Radio Canberra, Canberra, 06:30 News, Newsreader

20 Feb 2024 6:33 AM

Duration: 0 min 54 secs • ASR AUD 359 • ACT • Australia • ANU - Broadcast • ID: R00106546623

MENTIONS Australian national university(1)

Audience

16,000 All, 8,000 MALE 16+, 7,000 FEMALE 16+



As-tronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Bay News 9 | Spectrum News (Tampa Florida)

20 Feb 2024 6:31 AM

363 words • ASR N/A • ANU - Online • ID: 2038733277

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

WFAA-TV 8 ABC (Dallas, TX) by Marcia Dunn

20 Feb 2024 5:14 AM

336 words • ASR N/A • ANU - Online • ID: 2038733448

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 06:30 News at 06:31

ABC Western Plains NSW, Dubbo, 06:30 News, Newsreader

20 Feb 2024 6:31 AM

Duration: 0 min 46 secs • ASR AUD 69 • NSW • Australia • ANU - Broadcast • ID: R00106546559

MENTIONS Australian national university(1)

Audience

N/A All, N/A MALE 16+, N/A FEMALE 16+



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Gulf News

20 Feb 2024 6:24 AM

350 words • ASR AUD 100,982 • ANU - Online • ID: 2038730631

[Read on source site](#)

Audience

109,970 UNIQUE DAILY VISITORS, 42,249 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WOOD-TV 8 (Grand Rapids, MI) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038730523

20 Feb 2024 3:06 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



They detect the fastest growing black hole in the universe

USA News by Oliver Thansan
1262 words • ASR N/A • ANU - Online • ID: 2038729995

20 Feb 2024 6:26 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on Breakfast at 06:16

ABC Radio Sydney, Sydney, Breakfast, Craig Reucassel
Duration: 9 mins 54 secs • ASR AUD 14,298 • NSW • Australia • ANU - Broadcast • ID: R00106546236

20 Feb 2024 6:16 AM

MENTIONS Australian national university(1)

Audience

58,000 All, 26,000 MALE 16+, 29,000 FEMALE 16+



The brightest object in the universe is a black hole that eats a star a day

EveningReport.nz
986 words • ASR AUD 650 • ANU - Online • ID: 2038726502

20 Feb 2024 6:18 AM

[Read on source site](#)

Audience

206 UNIQUE DAILY VISITORS, 487 AVERAGE STORY AUDIENCE



Devouring one sun every day: Fastest-growing black hole ever recorded found by Australian researchers

9News by Daniel Jeffrey
315 words • ASR AUD 409,900 • ANU - Online • ID: 2038726314

20 Feb 2024 6:18 AM

[Read on source site](#)

Audience

198,120 UNIQUE DAILY VISITORS, 102,518 AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

WHAS-TV 11 ABC (Louisville, KY) by Marcia Dunn
355 words • ASR N/A • ANU - Online • ID: 2038725996

20 Feb 2024 6:14 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

KTVB-TV 7 Boise, ID by Marcia Dunn
336 words • ASR AUD 1,821 • ANU - Online • ID: 2038723520

20 Feb 2024 6:07 AM

[Read on source site](#)

Audience

25,949 UNIQUE DAILY VISITORS, 1,979 AVERAGE STORY AUDIENCE



The brightest object in the universe is a black hole that eats a star a day

The Conversation by Christian Wolf
920 words • ASR AUD 65,337 • ANU - Online • ID: 2038721009

20 Feb 2024 6:05 AM

[Read on source site](#)

Audience

338,837 UNIQUE DAILY VISITORS, 64,330 AVERAGE STORY AUDIENCE



Astronomers find quasar with black hole devouring a sun a day

1News
338 words • ASR AUD 7,744 • ANU - Online • ID: 2038719893

20 Feb 2024 6:06 AM

[Read on source site](#)

Audience

97,711 UNIQUE DAILY VISITORS, 21,780 AVERAGE STORY AUDIENCE



They discover what could be “the brightest object” and also “the most violent place” in the universe

Paudal
374 words • ASR N/A • ANU - Online • ID: 2038719692

20 Feb 2024 6:01 AM

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WRAL-TV 5 (Raleigh, NC) by Marcia Dunn

20 Feb 2024 6:03 AM

352 words • ASR AUD 21,317 • ANU - Online • ID: 2038718491

[Read on source site](#)

Audience

79,758 UNIQUE DAILY VISITORS, 20,030 AVERAGE STORY AUDIENCE



Vivos New Flagship Smartphone Loses Half Its Performance...

Archynetys

20 Feb 2024 5:58 AM

1869 words • ASR N/A • ANU - Online • ID: 2038718001

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

WTOL-TV 11 (Toledo, OH) by Marcia Dunn

20 Feb 2024 5:41 AM

336 words • ASR N/A • ANU - Online • ID: 2038717695

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find universe's brightest object with a black hole devouring a sun a day

WSBT-TV 22 (South Bend, IN) by Marcia Dunn

20 Feb 2024 5:58 AM

343 words • ASR N/A • ANU - Online • ID: 2038716610

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kinetic by Windstream

20 Feb 2024 5:58 AM

414 words • ASR N/A • ANU - Online • ID: 2038716288

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

KENS-TV 5 San Antonio, TX by Marcia Dunn

20 Feb 2024 5:35 AM

355 words • ASR N/A • ANU - Online • ID: 2038715825

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover the brightest object in the universe

US Times Post by Edmunds DeMars

20 Feb 2024 5:51 AM

335 words • ASR N/A • ANU - Online • ID: 2038713908

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

13 News Now WVEC-TV (Norfolk, VA) by Marcia Dunn

20 Feb 2024 5:51 AM

355 words • ASR N/A • ANU - Online • ID: 2038712421

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest and fastest-growing: Astronomers identify record-breaking quasar

Tech And Science Post

20 Feb 2024 5:47 AM

732 words • ASR N/A • ANU - Online • ID: 2038712039

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

WZDX-TV | RocketCityNow.com (Huntsville, AL) by Marcia Dunn

20 Feb 2024 5:44 AM

355 words • ASR N/A • ANU - Online • ID: 2038708996

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Quasar with black hole at its center may be brightest object in the universe, astronomers say

PBS (Public Broadcasting Service)

20 Feb 2024 5:37 AM

314 words • ASR N/A • ANU - Online • ID: 2038707623

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 05:30 News at 05:33

ABC Radio Canberra, Canberra, 05:30 News, Newsreader

20 Feb 2024 5:33 AM

Duration: 1 min 20 secs • ASR AUD 365 • ACT • Australia • ANU - Broadcast • ID: R00106545056

MENTIONS Australian national university(1)

Audience

11,000 All, 6,000 MALE 16+, 5,000 FEMALE 16+



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WBAL News Radio (Baltimore, MD)

20 Feb 2024 5:18 AM

343 words • ASR N/A • ANU - Online • ID: 2038703310

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Australian national university mentioned on 05:30 News at 05:34

ABC Radio Sydney, Sydney, 05:30 News, Newsreader

20 Feb 2024 5:34 AM

Duration: 0 min 44 secs • ASR AUD 1,768 • NSW • Australia • ANU - Broadcast • ID: R00106544978

MENTIONS Australian national university(1)

Audience

62,500 All, 28,700 MALE 16+, 30,800 FEMALE 16+

Also broadcast from the following 10 stations

ABC Central Coast (Erina), ABC Central West NSW (Orange), ABC Coffs Coast (Coffs Harbour), ABC Illawarra (Wollongong), ABC New England North West (Tamworth), ABC North Coast NSW (Lismore), ABC Riverina (Wagga Wagga), ABC South East NSW (Bega), ABC Upper Hunter (Muswellbrook), ABC Western Plains NSW (Dubbo)



Brightest and fastest-growing: Astronomers identify record-breaking quasar

SpaceWeekly

20 Feb 2024 3:45 AM

871 words • ASR N/A • ANU - Online • ID: 2038701927

[Read on source site](#)

Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest object in the universe may be quasar with fast-growing black hole at its heart

12 News KBMT-TV (Southeast Texas) by Marcia Dunn
336 words • ASR N/A • ANU - Online • ID: 2038699348

20 Feb 2024 5:26 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Your Local Guardian
348 words • ASR N/A • ANU - Online • ID: 2038699508

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Audience

11,127 UNIQUE DAILY VISITORS, 612 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WQAD-TV 8 (Moline, IL) by Marcia Dunn
355 words • ASR N/A • ANU - Online • ID: 2038690459

20 Feb 2024 4:37 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Huntingdondailynews by Marcia Dunn
386 words • ASR N/A • ANU - Online • ID: 2038690149

20 Feb 2024 5:09 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WGRZ-TV 2 (Buffalo, NY) by Marcia Dunn
355 words • ASR N/A • ANU - Online • ID: 2038689542

20 Feb 2024 5:03 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Westmorland Gazette

20 Feb 2024 3:49 AM

299 words • ASR N/A • ANU - Online • ID: 2038688406

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KARE-TV 11 Minneapolis/St Paul, MN by Marcia Dunn

20 Feb 2024 4:52 AM

355 words • ASR N/A • ANU - Online • ID: 2038687352

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Bridgwater Mercury

20 Feb 2024 4:18 AM

348 words • ASR N/A • ANU - Online • ID: 2038685383

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

First Coast News WTLV-TV Jacksonville, FL by Marcia Dunn

20 Feb 2024 4:50 AM

355 words • ASR N/A • ANU - Online • ID: 2038685156

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Reportwire

20 Feb 2024 4:32 AM

734 words • ASR N/A • ANU - Online • ID: 2038684121

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Islington Gazette

20 Feb 2024 4:45 AM

301 words • ASR N/A • ANU - Online • ID: 2038682506

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX 43 by Marcia Dunn

20 Feb 2024 4:49 AM

357 words • ASR N/A • ANU - Online • ID: 2038679268

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Tottenham Independent

20 Feb 2024 4:41 AM

347 words • ASR N/A • ANU - Online • ID: 2038677797

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KTBS-TV ABC 3 (Shreveport, LA)

20 Feb 2024 4:40 AM

353 words • ASR N/A • ANU - Online • ID: 2038676194

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

ABC10 KXTV-TV (Sacramento, CA) by Marcia Dunn

20 Feb 2024 4:36 AM

373 words • ASR N/A • ANU - Online • ID: 2038674824

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX4 Kansas City WDAF-TV by Marcia Dunn
345 words • ASR N/A • ANU - Online • ID: 2038674228

20 Feb 2024 3:17 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Barking & Dagenham Post
301 words • ASR N/A • ANU - Online • ID: 2038674016

20 Feb 2024 4:40 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Hamilton Spectator by Marcia Dunn
399 words • ASR N/A • ANU - Online • ID: 2038673909

20 Feb 2024 3:20 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Vancouver Sun by Marcia Dunn
355 words • ASR AUD 5,869 • ANU - Online • ID: 2038673847

20 Feb 2024 4:40 AM

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Audience

47,758 UNIQUE DAILY VISITORS, 10,937 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KOAT.com by Marcia Dunn
304 words • ASR N/A • ANU - Online • ID: 2038672994

20 Feb 2024 3:58 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what could be the brightest object in the universe with a black hole devouring a sun a day – The Denver Post

News Net Daily

20 Feb 2024 4:32 AM

350 words • ASR N/A • ANU - Online • ID: 2038671331

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

myMotherLode.com

20 Feb 2024 4:33 AM

349 words • ASR N/A • ANU - Online • ID: 2038670883

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

PIX11 New York by Marcia Dunn

20 Feb 2024 3:12 AM

343 words • ASR N/A • ANU - Online • ID: 2038666690

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

CTV News by Marcia Dunn

20 Feb 2024 4:12 AM

340 words • ASR N/A • ANU - Online • ID: 2038665660

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



They discover a black hole with the fastest and brightest quasar ever seen

Teller Report

20 Feb 2024 4:22 AM

747 words • ASR N/A • ANU - Online • ID: 2038665245

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Herts Advertiser

20 Feb 2024 4:21 AM

301 words • ASR N/A • ANU - Online • ID: 2038665243

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KETV-TV ABC 7 Omaha, NE

20 Feb 2024 4:04 AM

357 words • ASR N/A • ANU - Online • ID: 2038665385

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Wandsworth Times

20 Feb 2024 4:21 AM

428 words • ASR N/A • ANU - Online • ID: 2038665112

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WLWT by Marcia Dunn

20 Feb 2024 4:12 AM

304 words • ASR N/A • ANU - Online • ID: 2038665000

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

accessWDUN (Gainesville, GA)

20 Feb 2024 4:20 AM

342 words • ASR N/A • ANU - Online • ID: 2038662817

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

CenturyLink

20 Feb 2024 4:08 AM

414 words • ASR N/A • ANU - Online • ID: 2038661350

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The most luminous object in the universe is a quasar with a black hole inside that eats a 'sun' a day

Newsrnd

20 Feb 2024 4:13 AM

860 words • ASR N/A • ANU - Online • ID: 2038660891

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KSBW-TV by Marcia Dunn

20 Feb 2024 4:04 AM

304 words • ASR N/A • ANU - Online • ID: 2038659801

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Iford Recorder

20 Feb 2024 3:47 AM

301 words • ASR AUD 47 • ANU - Online • ID: 2038659050

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Audience

2,126 UNIQUE DAILY VISITORS, 189 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WBAL-TV 11 (Baltimore, MD) by Marcia Dunn

20 Feb 2024 4:08 AM

486 words • ASR N/A • ANU - Online • ID: 2038658801

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KMBC-TV 9 News (Kansas City, MO) by Marcia Dunn
506 words • ASR N/A • ANU - Online • ID: 2038658743

20 Feb 2024 4:05 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WLKY Louisville by Marcia Dunn
528 words • ASR N/A • ANU - Online • ID: 2038657756

20 Feb 2024 4:03 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Hampstead and Highgate Express
314 words • ASR AUD 38 • ANU - Online • ID: 2038657379

20 Feb 2024 3:44 AM

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Audience

10,437 UNIQUE DAILY VISITORS, 282 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

NBC5 by Marcia Dunn
392 words • ASR N/A • ANU - Online • ID: 2038656817

20 Feb 2024 4:03 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KCRA-TV 3 Sacramento, CA by Marcia Dunn
873 words • ASR N/A • ANU - Online • ID: 2038656911

20 Feb 2024 4:05 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WYFF-TV 4 (Greenville, SC) by Marcia Dunn

20 Feb 2024 4:07 AM

534 words • ASR N/A • ANU - Online • ID: 2038656435

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers have spotted the brightest object ever observed in the Universe

News Bulletin 247

20 Feb 2024 4:07 AM

379 words • ASR N/A • ANU - Online • ID: 2038656256

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Wisbech Standard

20 Feb 2024 3:43 AM

346 words • ASR N/A • ANU - Online • ID: 2038656011

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WAPT Channel 16 by Marcia Dunn

20 Feb 2024 4:02 AM

528 words • ASR N/A • ANU - Online • ID: 2038654580

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Herald (Scotland)

20 Feb 2024 3:42 AM

303 words • ASR N/A • ANU - Online • ID: 2038654823

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The accretion of a solar mass per day by a 17-billion solar mass black hole

Nature

20 Feb 2024 3:29 AM

3057 words • ASR N/A • ANU - Online • ID: 2038654332

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Audience

538,605 UNIQUE DAILY VISITORS, 36,776 AVERAGE STORY AUDIENCE



Astronomers find brightest object ever seen in universe as they call it

Manchester Evening News by Marcia Dunn

20 Feb 2024 3:55 AM

332 words • ASR N/A • ANU - Online • ID: 2038653312

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Canoe.com by Marcia Dunn

20 Feb 2024 3:57 AM

405 words • ASR N/A • ANU - Online • ID: 2038653297

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



As-tronomers find what may be the universe's brightest object with a black hole devouring a sun a day

NY1

20 Feb 2024 3:58 AM

362 words • ASR N/A • ANU - Online • ID: 2038653122

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole devouring one sun every day

Nanowerk

20 Feb 2024 4:03 AM

139 words • ASR AUD 1,783 • ANU - Online • ID: 2038652897

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Audience

14,573 UNIQUE DAILY VISITORS, 7,421 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WCVB-TV 5 ABC (Boston, MA) by Marcia Dunn
561 words • ASR N/A • ANU - Online • ID: 2038652703

20 Feb 2024 3:58 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WGAL-TV News 8 Pennsylvania by Marcia Dunn
534 words • ASR N/A • ANU - Online • ID: 2038652731

20 Feb 2024 4:00 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Grande Communications
414 words • ASR N/A • ANU - Online • ID: 2038652505

20 Feb 2024 3:19 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WVTM13 by Marcia Dunn
304 words • ASR N/A • ANU - Online • ID: 2038651932

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KOCO-TV News 5 (Oklahoma City, OK) by Marcia Dunn
358 words • ASR N/A • ANU - Online • ID: 2038651889

20 Feb 2024 4:01 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KCCI-TV 8 (Des Moines, Iowa) by Marcia Dunn
358 words • ASR N/A • ANU - Online • ID: 2038651409

20 Feb 2024 3:57 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Malvern Gazette
348 words • ASR N/A • ANU - Online • ID: 2038650928

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Hexham Courant
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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WTAE-TV Action News 4 (Pittsburgh, PA) by Marcia Dunn
358 words • ASR N/A • ANU - Online • ID: 2038651058

20 Feb 2024 3:59 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WISN-TV 12 (Milwaukee, WI) by Marcia Dunn
391 words • ASR N/A • ANU - Online • ID: 2038650370

20 Feb 2024 3:59 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Oldham Times

20 Feb 2024 3:52 AM

346 words • ASR N/A • ANU - Online • ID: 2038650391

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Brentwood Live

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346 words • ASR N/A • ANU - Online • ID: 2038650465

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Guernsey Press

20 Feb 2024 3:48 AM

273 words • ASR N/A • ANU - Online • ID: 2038650468

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Sunday Post

20 Feb 2024 3:42 AM

352 words • ASR N/A • ANU - Online • ID: 2038650178

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Welwyn Hatfield Times

20 Feb 2024 3:49 AM

314 words • ASR N/A • ANU - Online • ID: 2038650140

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

East London & West Essex Guardian

20 Feb 2024 3:45 AM

346 words • ASR N/A • ANU - Online • ID: 2038649981

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Astronomers discover what may be the universe's brightest object

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Astronomers discover what may be the universe's brightest object

East London Advertiser

20 Feb 2024 3:51 AM

301 words • ASR N/A • ANU - Online • ID: 2038649951

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Audience

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Astronomers discover what may be the universe's brightest object

Bicester Advertiser

20 Feb 2024 3:51 AM

301 words • ASR N/A • ANU - Online • ID: 2038649890

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest Object In The Known Universe Is A Black Hole On Sun-A-Day Diet

The Shepherd of the Hills Gazette by Sammy Edwards

20 Feb 2024 3:53 AM

359 words • ASR N/A • ANU - Online • ID: 2038649570

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Gazette

20 Feb 2024 3:53 AM

300 words • ASR N/A • ANU - Online • ID: 2038649591

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Kentucky Today by Marcia Dunn

20 Feb 2024 3:53 AM

362 words • ASR N/A • ANU - Online • ID: 2038649489

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Gazette Series

20 Feb 2024 3:49 AM

348 words • ASR N/A • ANU - Online • ID: 2038648801

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Royston Crow

20 Feb 2024 3:47 AM

301 words • ASR N/A • ANU - Online • ID: 2038648865

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

newsandstar.co.uk

20 Feb 2024 3:46 AM

348 words • ASR N/A • ANU - Online • ID: 2038648265

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Greenock Telegraph

20 Feb 2024 3:46 AM

340 words • ASR N/A • ANU - Online • ID: 2038647760

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Spectrum News

20 Feb 2024 3:49 AM

439 words • ASR N/A • ANU - Online • ID: 2038647739

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Thurrock Gazette

20 Feb 2024 3:46 AM

348 words • ASR N/A • ANU - Online • ID: 2038647612

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Keighley News

20 Feb 2024 3:44 AM

346 words • ASR N/A • ANU - Online • ID: 2038647568

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

SRN News

20 Feb 2024 3:47 AM

342 words • ASR N/A • ANU - Online • ID: 2038647344

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest quasar ever seen is powered by black hole that eats a 'sun a day'

Allusanewshub

20 Feb 2024 3:49 AM

821 words • ASR N/A • ANU - Online • ID: 2038647308

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N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Dunmow Broadcast

20 Feb 2024 3:52 AM

348 words • ASR N/A • ANU - Online • ID: 2038647137

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The National

20 Feb 2024 3:48 AM

347 words • ASR N/A • ANU - Online • ID: 2038646616

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

County Press

20 Feb 2024 3:43 AM

347 words • ASR N/A • ANU - Online • ID: 2038646539

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Brent and Kilburn Times

20 Feb 2024 3:51 AM

301 words • ASR N/A • ANU - Online • ID: 2038645882

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Eastern Daily Press

20 Feb 2024 3:44 AM

348 words • ASR N/A • ANU - Online • ID: 2038645788

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Bolton News

20 Feb 2024 3:43 AM

348 words • ASR N/A • ANU - Online • ID: 2038645753

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Wilts and Gloucestershire Standard

20 Feb 2024 3:45 AM

314 words • ASR N/A • ANU - Online • ID: 2038645578

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

BreakingNews.ie

20 Feb 2024 3:43 AM

346 words • ASR N/A • ANU - Online • ID: 2038645564

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Seattle Times by Marcia Dunn

20 Feb 2024 3:43 AM

346 words • ASR N/A • ANU - Online • ID: 2038645182

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Yorkshire Evening Press

20 Feb 2024 3:44 AM

348 words • ASR N/A • ANU - Online • ID: 2038645170

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Craven Herald & Pioneer

20 Feb 2024 3:44 AM

348 words • ASR N/A • ANU - Online • ID: 2038645136

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Ipswich Star

20 Feb 2024 3:48 AM

301 words • ASR N/A • ANU - Online • ID: 2038645087

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

LBC

20 Feb 2024 3:46 AM

372 words • ASR N/A • ANU - Online • ID: 2038645081

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News Nation Now by Marcia Dunn

20 Feb 2024 3:44 AM

342 words • ASR N/A • ANU - Online • ID: 2038645035

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Daily Mail Australia

20 Feb 2024 3:42 AM

304 words • ASR AUD 188,038 • ANU - Online • ID: 2038644467

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Audience

2,624,606 UNIQUE DAILY VISITORS, 55,486 AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Herald Series

20 Feb 2024 3:44 AM

346 words • ASR N/A • ANU - Online • ID: 2038644756

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Hackney Gazette

20 Feb 2024 3:45 AM

301 words • ASR N/A • ANU - Online • ID: 2038644830

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

News Shopper

20 Feb 2024 3:44 AM

301 words • ASR N/A • ANU - Online • ID: 2038644901

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what might be the brightest object in existence

Yahoo! New Zealand by Andrew Griffin

20 Feb 2024 3:33 AM

402 words • ASR N/A • ANU - Online • ID: 2038644061

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Audience

182 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Epping Forest Guardian

20 Feb 2024 3:44 AM

347 words • ASR N/A • ANU - Online • ID: 2038643759

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ottawa Sun by Marcia Dunn

20 Feb 2024 3:41 AM

331 words • ASR AUD 1,597 • ANU - Online • ID: 2038643180

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Audience

5,393 UNIQUE DAILY VISITORS, 1,477 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Armstrong

20 Feb 2024 3:41 AM

414 words • ASR N/A • ANU - Online • ID: 2038643037

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



They discovered a black hole with the fastest and brightest quasar ever seen

D1SoftballNews.com

20 Feb 2024 3:42 AM

608 words • ASR N/A • ANU - Online • ID: 2038642886

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Calgary Sun by Marcia Dunn

20 Feb 2024 3:33 AM

329 words • ASR N/A • ANU - Online • ID: 2038641715

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Express & Star

20 Feb 2024 3:40 AM

331 words • ASR N/A • ANU - Online • ID: 2038641732

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

News Chain

20 Feb 2024 3:40 AM

291 words • ASR N/A • ANU - Online • ID: 2038641741

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

Belfast Telegraph by Marcia Dunn

20 Feb 2024 3:41 AM

378 words • ASR N/A • ANU - Online • ID: 2038641802

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Winnipeg Sun by Marcia Dunn

20 Feb 2024 3:40 AM

396 words • ASR AUD 2,250 • ANU - Online • ID: 2038642003

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Audience

6,947 UNIQUE DAILY VISITORS, 1,981 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

GJSentinel.com by Marcia Dunn

20 Feb 2024 3:15 AM

390 words • ASR N/A • ANU - Online • ID: 2038641891

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers discover what may be the universe's brightest object

The Courier (UK)

20 Feb 2024 3:39 AM

346 words • ASR N/A • ANU - Online • ID: 2038641212

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Spectrum News 13 (Orlando, FL)

20 Feb 2024 3:38 AM

362 words • ASR N/A • ANU - Online • ID: 2038640940

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



As-tronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Spectrum News 1 LA East

20 Feb 2024 3:32 AM

362 words • ASR N/A • ANU - Online • ID: 2038640903

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The ANSWER Orlando by Marcia Dunn

20 Feb 2024 3:38 AM

342 words • ASR N/A • ANU - Online • ID: 2038640317

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Toronto Sun by Marcia Dunn

20 Feb 2024 3:35 AM

431 words • ASR AUD 11,918 • ANU - Online • ID: 2038639854

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Audience

97,156 UNIQUE DAILY VISITORS, 15,206 AVERAGE STORY AUDIENCE



Brightest and fastest-growing: Astronomers identify record-breaking quasar

PhysOrg by ESO

20 Feb 2024 3:36 AM

748 words • ASR N/A • ANU - Online • ID: 2038639546

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

everythingLubbock.com (Lubbock, TX)

20 Feb 2024 3:12 AM

327 words • ASR N/A • ANU - Online • ID: 2038639437

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

City News by Marcia Dunn

20 Feb 2024 3:35 AM

346 words • ASR N/A • ANU - Online • ID: 2038639121

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Audience

146 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Scientists find what might be the brightest object in existence

Yahoo! News by Andrew Griffin

20 Feb 2024 3:36 AM

398 words • ASR AUD 23,001 • ANU - Online • ID: 2038639109

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Audience

1,895,745 UNIQUE DAILY VISITORS, 10,201 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Edmonton Sun by Marcia Dunn

20 Feb 2024 3:30 AM

327 words • ASR N/A • ANU - Online • ID: 2038638346

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

DeWitt Daily News

20 Feb 2024 3:35 AM

348 words • ASR N/A • ANU - Online • ID: 2038638246

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Quasar J0529-4351 is the brightest point in the Universe. One sun dies there every day

Polishnews by Meta Time

20 Feb 2024 3:31 AM

488 words • ASR N/A • ANU - Online • ID: 2038637626

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KRQE-TV News (Albuquerque, NM) by Marcia Dunn

20 Feb 2024 3:26 AM

343 words • ASR N/A • ANU - Online • ID: 2038635892

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Scientists find what might be the brightest object in existence

Yahoo! News Canada by Andrew Griffin

20 Feb 2024 3:34 AM

327 words • ASR N/A • ANU - Online • ID: 2038635805

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KSNT-TV News (Topeka, KS) by Marcia Dunn

20 Feb 2024 3:10 AM

343 words • ASR N/A • ANU - Online • ID: 2038635378

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Monster black hole powers the brightest known object in the universe

SpaceWeekly

20 Feb 2024 3:28 AM

475 words • ASR N/A • ANU - Online • ID: 2038634988

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WVNS-TV 59 (Lewisburg, WV) by Marcia Dunn

20 Feb 2024 3:27 AM

303 words • ASR N/A • ANU - Online • ID: 2038634866

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Lawton Constitution by Marcia Dunn

20 Feb 2024 3:28 AM

388 words • ASR N/A • ANU - Online • ID: 2038635005

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Boston 25 News WFXT-TV by Marcia Dunn

20 Feb 2024 3:26 AM

303 words • ASR N/A • ANU - Online • ID: 2038634362

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Hill by Marcia Dunn

20 Feb 2024 3:30 AM

343 words • ASR N/A • ANU - Online • ID: 2038634294

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Welland Tribune by Marcia Dunn

20 Feb 2024 3:28 AM

353 words • ASR N/A • ANU - Online • ID: 2038634230

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yoursourceone by Marcia Dunn

20 Feb 2024 3:22 AM

458 words • ASR N/A • ANU - Online • ID: 2038634176

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Audience

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Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Clproud.com by Marcia Dunn

20 Feb 2024 3:10 AM

342 words • ASR N/A • ANU - Online • ID: 2038634147

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

CBS17 News (Raleigh/Durham, NC) by Marcia Dunn

20 Feb 2024 3:07 AM

343 words • ASR N/A • ANU - Online • ID: 2038633803

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News Break

20 Feb 2024 3:22 AM

345 words • ASR N/A • ANU - Online • ID: 2038633434

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Find What May Be the Universe's Brightest Object with a Black Hole Devouring a Sun a Day

Asharq Al-Awsat

20 Feb 2024 3:28 AM

2931 words • ASR N/A • ANU - Online • ID: 2038633215

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KXAN-TV News (Austin, TX) by Marcia Dunn

20 Feb 2024 3:24 AM

343 words • ASR N/A • ANU - Online • ID: 2038632766

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Stars and Stripes by Marcia Dunn

20 Feb 2024 3:28 AM

427 words • ASR N/A • ANU - Online • ID: 2038633144

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Answer Seattle by Marcia Dunn

20 Feb 2024 3:23 AM

342 words • ASR N/A • ANU - Online • ID: 2038632515

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News.leportale

20 Feb 2024 3:23 AM

342 words • ASR N/A • ANU - Online • ID: 2038632332

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Am 1460 The Answer by Marcia Dunn

20 Feb 2024 3:23 AM

342 words • ASR N/A • ANU - Online • ID: 2038632580

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Compuserve by Marcia Dunn

20 Feb 2024 3:21 AM

379 words • ASR N/A • ANU - Online • ID: 2038631235

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

AM 970 The Answer by Marcia Dunn

20 Feb 2024 3:23 AM

342 words • ASR N/A • ANU - Online • ID: 2038631377

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ktalnews by Marcia Dunn

20 Feb 2024 3:19 AM

342 words • ASR N/A • ANU - Online • ID: 2038631364

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day Astronomers have discovered what may be the brightest object in the universe By MARCIA DUNN - AP Aerospace Writer Feb 19, 2024 Feb 19, 2024 Updated 52

Killeen Daily Herald by Marcia Dunn

20 Feb 2024 3:23 AM

362 words • ASR AUD 52 • ANU - Online • ID: 2038630696

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Audience

12,268 UNIQUE DAILY VISITORS, 122 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

CompuServe.com by Marcia Dunn

20 Feb 2024 3:20 AM

373 words • ASR N/A • ANU - Online • ID: 2038630675

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

AM 920 The ANSWER by Marcia Dunn

20 Feb 2024 3:18 AM

342 words • ASR N/A • ANU - Online • ID: 2038630702

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KXNet.com (Bismarck/Minot, ND) by Marcia Dunn

20 Feb 2024 3:06 AM

343 words • ASR N/A • ANU - Online • ID: 2038630299

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Spectrum News

20 Feb 2024 3:20 AM

362 words • ASR N/A • ANU - Online • ID: 2038630312

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WRBL-TV (Columbus, GA) by Marcia Dunn

20 Feb 2024 3:12 AM

303 words • ASR N/A • ANU - Online • ID: 2038630397

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

ABC News (USA) by By MARCIA DUNN AP Aerospace Writer
355 words • ASR AUD 269 • ANU - Online • ID: 2038630402

20 Feb 2024 3:18 AM

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Audience

4,227 UNIQUE DAILY VISITORS, 330 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WKRN-TV (Nashville, TN) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038630472

20 Feb 2024 3:22 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Toronto Star by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038630499

20 Feb 2024 3:17 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers spot brightest and fastest-growing quasar ever

Silicon Republic
565 words • ASR N/A • ANU - Online • ID: 2038630239

20 Feb 2024 3:21 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers spot brightest and fastest-growing quasar ever

Top News
569 words • ASR N/A • ANU - Online • ID: 2038629977

20 Feb 2024 3:20 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest quasar ever seen is powered by black hole that eats a 'sun a day'

Newsweek by Robert Lea

20 Feb 2024 3:17 AM

939 words • ASR N/A • ANU - Online • ID: 2038629823

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WTaj by Marcia Dunn

20 Feb 2024 3:13 AM

342 words • ASR N/A • ANU - Online • ID: 2038629781

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Rutland Herald by Marcia Dunn

20 Feb 2024 3:19 AM

380 words • ASR N/A • ANU - Online • ID: 2038629678

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest Object In The Known Universe Is A Black Hole On Sun-A-Day Diet

IFLScience by Laura Simmons

20 Feb 2024 3:03 AM

372 words • ASR N/A • ANU - Online • ID: 2038629654

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX8 News Cleveland by Marcia Dunn

20 Feb 2024 3:12 AM

343 words • ASR N/A • ANU - Online • ID: 2038629505

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The Hungriest Black Hole Ever Found Basically Eats a Whole Sun Every Day

Extension13

20 Feb 2024 3:19 AM

749 words • ASR N/A • ANU - Online • ID: 2038629395

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News-Press Now

20 Feb 2024 3:18 AM

353 words • ASR N/A • ANU - Online • ID: 2038629322

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WFMJ-TV NBC 21 (Youngstown-Warren, Ohio)

20 Feb 2024 3:19 AM

387 words • ASR N/A • ANU - Online • ID: 2038629295

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers Find What May Be the Universe's Brightest Object With a Black Hole Devouring a Sun a Day

U.S. News & World Report

20 Feb 2024 3:06 AM

465 words • ASR AUD 164,313 • ANU - Online • ID: 2038629272

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Audience

1,008,306 UNIQUE DAILY VISITORS, 147,333 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Fox21news.com by Marcia Dunn

20 Feb 2024 3:11 AM

343 words • ASR N/A • ANU - Online • ID: 2038629197

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Washington Post by Marcia Dunn

20 Feb 2024 3:14 AM

345 words • ASR AUD 177,291 • ANU - Online • ID: 2038629110

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Audience

1,512,333 UNIQUE DAILY VISITORS, 79,963 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Province by Marcia Dunn

20 Feb 2024 3:16 AM

468 words • ASR N/A • ANU - Online • ID: 2038628749

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

MyHighPlains.com | KAMR-TV | KCIT-TV | KCPN-TV (Amarillo, TX) by Marcia Dunn

20 Feb 2024 3:12 AM

303 words • ASR N/A • ANU - Online • ID: 2038628374

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

AM 1070 The Answer by Marcia Dunn

20 Feb 2024 3:18 AM

342 words • ASR N/A • ANU - Online • ID: 2038628655

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX59 Indianapolis by Marcia Dunn

20 Feb 2024 3:16 AM

343 words • ASR N/A • ANU - Online • ID: 2038627963

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

AOL.com by Marcia Dunn

20 Feb 2024 3:17 AM

343 words • ASR N/A • ANU - Online • ID: 2038627733

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WHK The Answer 1420AM 102.5FM (Independence, OH) by Marcia Dunn

20 Feb 2024 3:15 AM

343 words • ASR N/A • ANU - Online • ID: 2038627724

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KOIN-TV 6 Portland, OR by Marcia Dunn

20 Feb 2024 3:19 AM

343 words • ASR N/A • ANU - Online • ID: 2038627517

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

OurQuadCities.com by Marcia Dunn

20 Feb 2024 3:07 AM

342 words • ASR N/A • ANU - Online • ID: 2038627403

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

860Am The Answer by Marcia Dunn

20 Feb 2024 3:16 AM

342 words • ASR N/A • ANU - Online • ID: 2038627289

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Daily News-Record

20 Feb 2024 3:15 AM

353 words • ASR N/A • ANU - Online • ID: 2038627543

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

MyMcMurray by Marcia Dunn

20 Feb 2024 3:13 AM

348 words • ASR N/A • ANU - Online • ID: 2038627499

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WJTV 12 News (Jacksonville, MS) by Marcia Dunn

20 Feb 2024 3:17 AM

343 words • ASR N/A • ANU - Online • ID: 2038627489

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX5 KSWB-TV (San Diego, CA) by Marcia Dunn

20 Feb 2024 3:15 AM

343 words • ASR N/A • ANU - Online • ID: 2038626561

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Ozarksfirst by Marcia Dunn

20 Feb 2024 3:13 AM

342 words • ASR N/A • ANU - Online • ID: 2038626363

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WGN Radio 720 (Chicago, IL) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038626346

20 Feb 2024 3:09 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Montreal Gazette by Marcia Dunn
361 words • ASR N/A • ANU - Online • ID: 2038626335

20 Feb 2024 3:14 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

fourstateshomepage.com (Joplin, MO) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038626285

20 Feb 2024 3:16 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

ABC4 Salt Lake City by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038626213

20 Feb 2024 3:17 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Herald-Whig by Marcia Dunn
530 words • ASR N/A • ANU - Online • ID: 2038625183

20 Feb 2024 3:13 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Daily Independent | YourValley.net by Marcia Dunn
382 words • ASR N/A • ANU - Online • ID: 2038625188

20 Feb 2024 3:09 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WDBO by Marcia Dunn
342 words • ASR N/A • ANU - Online • ID: 2038625507

20 Feb 2024 3:07 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WGAU Radio by Marcia Dunn
342 words • ASR N/A • ANU - Online • ID: 2038625552

20 Feb 2024 3:07 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day Astronomers have discovered what may be the brightest object in the universe By MARCIA DUNN - AP Aerospace Writer Feb 19, 2024 8 mins ago

2 News by Marcia Dunn
362 words • ASR N/A • ANU - Online • ID: 2038625577

20 Feb 2024 3:12 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest quasar ever seen is powered by black hole that eats a 'sun a day'

Space.com by Robert Lea
924 words • ASR N/A • ANU - Online • ID: 2038625123

20 Feb 2024 3:04 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The San Diego Union-Tribune by Marcia Dunn
342 words • ASR N/A • ANU - Online • ID: 2038624634

20 Feb 2024 3:08 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

MyNorthwest
313 words • ASR N/A • ANU - Online • ID: 2038624730

20 Feb 2024 3:09 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Action News Jax by Marcia Dunn
303 words • ASR N/A • ANU - Online • ID: 2038624915

20 Feb 2024 3:11 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

FOX40 Sacramento by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038624453

20 Feb 2024 3:07 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Daily Mail Australia
337 words • ASR AUD 182,436 • ANU - Online • ID: 2038624598

20 Feb 2024 3:06 AM

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Audience

2,624,606 UNIQUE DAILY VISITORS, 55,486 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

The Northern Virginia Daily by Marcia Dunn
412 words • ASR N/A • ANU - Online • ID: 2038624106

20 Feb 2024 3:13 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KNWA-TV / FOX24 (Ft. Smith/Fayetteville, AR) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038623870

20 Feb 2024 3:14 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WDTN-TV 2 News (Dayton, OH) by Marcia Dunn
348 words • ASR N/A • ANU - Online • ID: 2038623555

20 Feb 2024 3:10 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Imperial Valley Press
467 words • ASR N/A • ANU - Online • ID: 2038623553

20 Feb 2024 3:10 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yahoo! News Canada by Marcia Dunn
348 words • ASR N/A • ANU - Online • ID: 2038623572

20 Feb 2024 3:08 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KOB4 Albuquerque News by Marcia Dunn

20 Feb 2024 3:09 AM

440 words • ASR N/A • ANU - Online • ID: 2038623199

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WWLP-TV News 22 Springfield, MA by Marcia Dunn

20 Feb 2024 3:12 AM

303 words • ASR N/A • ANU - Online • ID: 2038622692

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WTOP News Radio (Chevy Chase, MD) by The Associated Press

20 Feb 2024 3:11 AM

362 words • ASR AUD 8,389 • ANU - Online • ID: 2038622995

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Audience

70,381 UNIQUE DAILY VISITORS, 7,292 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WSOC Tv by Marcia Dunn

20 Feb 2024 3:07 AM

342 words • ASR N/A • ANU - Online • ID: 2038622622

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

National Post by Marcia Dunn

20 Feb 2024 3:09 AM

359 words • ASR N/A • ANU - Online • ID: 2038622198

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Yahoo! New Zealand by Marcia Dunn

20 Feb 2024 3:07 AM

343 words • ASR N/A • ANU - Online • ID: 2038622442

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Audience

182 UNIQUE DAILY VISITORS, 1 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WCIA by Marcia Dunn

20 Feb 2024 3:08 AM

343 words • ASR N/A • ANU - Online • ID: 2038622433

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Rochesterfirst.com (Rochester, NY) by Marcia Dunn

20 Feb 2024 3:09 AM

343 words • ASR N/A • ANU - Online • ID: 2038622391

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

cenlanow.com by Marcia Dunn

20 Feb 2024 3:08 AM

342 words • ASR N/A • ANU - Online • ID: 2038622499

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe is a sun-eating colossus

The Age by Angus Dalton

20 Feb 2024 3:05 AM

535 words • ASR AUD 96,700 • ANU - Online • ID: 2038623216

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Audience

87,339 UNIQUE DAILY VISITORS, 29,280 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day Marcia Dunn Associated Press Published: February 19, 2024 at 10:03 AM Copyright 2024 The Associated Press. All rights reserved. This material may not be

Click2Houston by Marcia Dunn

20 Feb 2024 3:07 AM

587 words • ASR N/A • ANU - Online • ID: 2038622126

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KLFY-TV 10 Lafayette, LA by Marcia Dunn

20 Feb 2024 3:05 AM

343 words • ASR N/A • ANU - Online • ID: 2038622095

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

ABC27 News (Harrisburg, PA)

20 Feb 2024 3:05 AM

367 words • ASR N/A • ANU - Online • ID: 2038621946

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KSTP-TV Eyewitness News 5 (Saint Paul, MN) by Marcia Dunn

20 Feb 2024 3:08 AM

440 words • ASR N/A • ANU - Online • ID: 2038621823

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

AP News (Associated Press) by Marcia Dunn

20 Feb 2024 3:10 AM

343 words • ASR N/A • ANU - Online • ID: 2038621818

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

95.5 WSB Atlanta's News & Talk by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038621789

20 Feb 2024 3:07 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WHIOTV 7 by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038621599

20 Feb 2024 3:10 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

News4Jax (Jacksonville, Florida) by Marcia Dunn
570 words • ASR N/A • ANU - Online • ID: 2038621423

20 Feb 2024 3:09 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

My Panhandle by Marcia Dunn
342 words • ASR N/A • ANU - Online • ID: 2038621228

20 Feb 2024 3:07 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Western Slope Now by Marcia Dunn
342 words • ASR N/A • ANU - Online • ID: 2038621033

20 Feb 2024 3:05 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

ABC8 News WRIC-TV (Richmond, VA) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038620745

20 Feb 2024 3:09 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WFTV9 (Orlando, FL) by Marcia Dunn
363 words • ASR N/A • ANU - Online • ID: 2038620739

20 Feb 2024 3:07 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Star Tribune (Minneapolis) by Marcia Dunn
376 words • ASR AUD 33,046 • ANU - Online • ID: 2038620680

20 Feb 2024 3:08 AM

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Audience

130,580 UNIQUE DAILY VISITORS, 19,125 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

myTwinTiers | WETM-TV Elmira, NY by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038620366

20 Feb 2024 3:05 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WI Proud (La Crosse/Eau Claire, WI) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038620315

20 Feb 2024 3:08 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe is a sun-eating colossus

Sydney Morning Herald by Angus Dalton

20 Feb 2024 3:00 AM

566 words • ASR AUD 57,930 • ANU - Online • ID: 2038620665

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Audience

252,603 UNIQUE DAILY VISITORS, 38,824 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WHEC-TV 10 (Rochester, NY) by Marcia Dunn

20 Feb 2024 3:07 AM

440 words • ASR N/A • ANU - Online • ID: 2038620181

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KAAL-TV ABC 6 Rochester, MN by Marcia Dunn

20 Feb 2024 3:07 AM

440 words • ASR N/A • ANU - Online • ID: 2038620110

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KTSM-TV News (El Paso, TX) by Marcia Dunn

20 Feb 2024 3:07 AM

343 words • ASR N/A • ANU - Online • ID: 2038620073

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

Your Basin (Midland/Odessa, TX) by Marcia Dunn

20 Feb 2024 3:06 AM

343 words • ASR N/A • ANU - Online • ID: 2038619651

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WPLG-TV Local 10 (Miami, FL) by Marcia Dunn
612 words • ASR AUD 2,028 • ANU - Online • ID: 2038619637

20 Feb 2024 3:08 AM

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Audience

52,019 UNIQUE DAILY VISITORS, 2,413 AVERAGE STORY AUDIENCE



Monster black hole powers the brightest known object in the universe

New Scientist by Alex Wilkins
484 words • ASR N/A • ANU - Online • ID: 2038619619

20 Feb 2024 3:02 AM

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Audience

N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



Brightest Object Ever Discovered—500 Trillion Times More Luminous Than Sun

Newsweek by Robyn White
630 words • ASR AUD 47,401 • ANU - Online • ID: 2038619461

20 Feb 2024 3:00 AM

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The Hungriest Black Hole Ever Found Basically Eats a Whole Sun Every Day

ScienceAlert by Michelle Starr
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20 Feb 2024 3:03 AM

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KIRO-TV News 7 (Seattle, WA) by Marcia Dunn
343 words • ASR N/A • ANU - Online • ID: 2038619330

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Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

KTAR News 92.3FM (Phoenix, AZ)

20 Feb 2024 3:04 AM

289 words • ASR N/A • ANU - Online • ID: 2038619209

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Fastest-growing black hole in the universe dazzles astronomers

Cosmos Magazine by Ellen Phiddian

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623 words • ASR AUD 46,457 • ANU - Online • ID: 2038618946

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Black Hole Discovered May Be 'The Most Hellish Place in the Universe'

Newsweek by Pandora Dewan

20 Feb 2024 3:00 AM

878 words • ASR AUD 62,278 • ANU - Online • ID: 2038619009

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230,610 UNIQUE DAILY VISITORS, 24,073 AVERAGE STORY AUDIENCE



Astronomers find what may be the universe's brightest object with a black hole devouring a sun a day

WIVB-TV News 4 (Buffalo, NY) by Marcia Dunn

20 Feb 2024 3:06 AM

343 words • ASR N/A • ANU - Online • ID: 2038618292

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N/A UNIQUE DAILY VISITORS, N/A AVERAGE STORY AUDIENCE



The brightest object in the universe is a sun-eating colossus

WA Today by Angus Dalton

20 Feb 2024 3:01 AM

649 words • ASR AUD 7,566 • ANU - Online • ID: 2038617986

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29,973 UNIQUE DAILY VISITORS, 4,536 AVERAGE STORY AUDIENCE



The brightest object in the universe is a sun-eating colossus

Brisbane Times by Angus Dalton

20 Feb 2024 3:00 AM

535 words • ASR AUD 6,562 • ANU - Online • ID: 2038614996

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Audience

28,316 UNIQUE DAILY VISITORS, 4,339 AVERAGE STORY AUDIENCE



Brightest object in universe a bolt from the blue

Age, Melbourne, General News, Angus Dalton

20 Feb 2024

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Brightest object ever chews through one sun a day

Sydney Morning Herald, Sydney, General News, Angus Dalton

20 Feb 2024

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