The Transition to the New ADS

Kelly Lockhart and the ADS Team

ADS Users Group Meeting, 20-21 Nov. 2019

Transition steps

- Classic deprecation
- Classic redirection
- Plan for crawlers

Transition timeline - November 2018

Milestone	Month	Actions
Go-live + 6 months	January 2019	Second level redirection, email Classic user accounts
EOL - (1 - 3) months	Feb - Apr 2019	Email active Classic users, social media posts
Classic EOL	May 2019	Social media posts, prep for user support

Transition timeline

Milestone	Month	Actions
Go-live + 6 months	~~January~~ April 2019	~~Second level redirection,~~ email Classic user accounts, transition reminder blog post
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Transition timeline

Milestone	Month
Go-live + 6 months	~~January~~ April 2019

Notification from the NASA Astrophysics Data System

ADS Administration <ads@head.cfa.harvard.edu> Tue, Apr 16, 6:18 AM

to me

Dear ADS user,

We are sending this message to alert you about upcoming changes in the ADS platform. As we hope you alre
know, we plan to discontinue support for ADS "Classic" by the end of the summer (more information available
http://adsabs.github.io/blog/transition). At this time, we are encouraging all ADS users to switch to our new sy
which is available at https://ui.adsabs.harvard.edu

This email address is associated with an account which was created in ADS Classic. We want to make sure y
the opportunity to migrate your account and customizations to the new ADS platform, if you haven't done so a
as your user account and other personalizations will not transfer automatically to the new ADS Details on the
migration are described here: https://adsabs.github.io/blog/transition-reminder

Note: You will receive a copy of this email for every account you have on every ADS server (including mirror s
Look over the following information carefully.

A Reminder About Transitioning to the New ADS

Kelly Lockhart, ADS

11 Apr 2019

Update (September 11, 2019)

This post has been updated with the latest schedule. Some links have been updated.

Update (May 29, 2019)

This post has been updated to reflect that the library set operations and the "perform actions on selected articles" functionality, previously listed in the "Classic features in progress" section, are now available.

ADS Classic, online since 1994, will be retired at the end of October 2019. (For more on the technical need for this upgrade, see this previous blog post.) Regular Classic users may have noticed some changes over the last few months, including an increasing number of warnings and pointers to the new ADS, meant to encourage users to begin routinely using the new interface. As of the date of this post, Classic is still available, though its remaining time is limited. Now is an excellent time for the remaining Classic users to begin to familiarize themselves with the new system and to contact us if they run into problems. Below, we list a few important things for users to know as they begin to use the new ADS.

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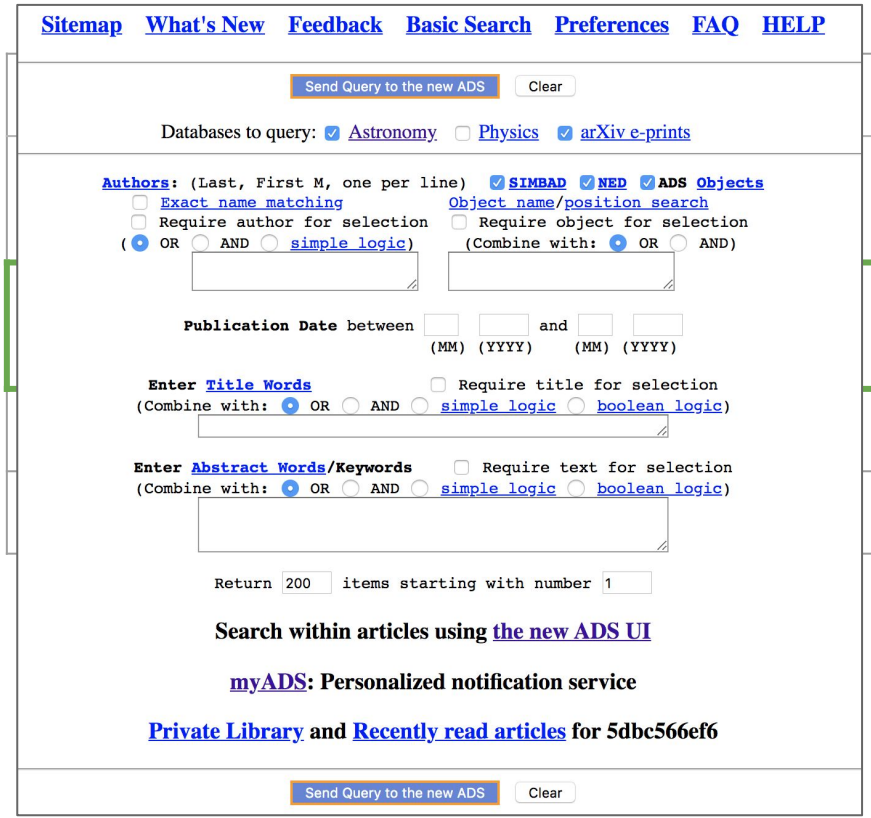


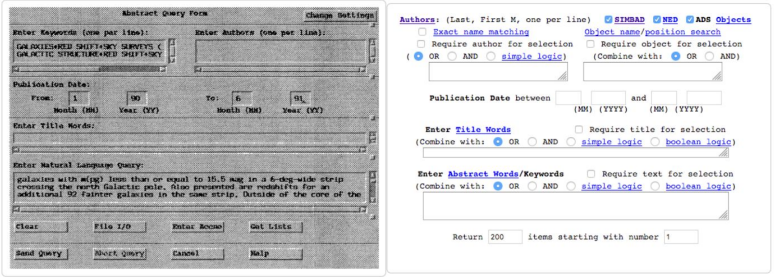
Ave Atque Vale: ADS Classic (1992-2019)

Michael J. Kurtz, ADS

30 May 2019

ADS Classic, a pioneer of the Information Age, died at 3:19 pm EDT on 30 May 2019 after a long period on life support. Perhaps the last of its generation to succumb to the infirmities of age, Classic is survived by its lineal descendant, the "new" ADS.

Conceived near the dawn of the internet era, and born, following a difficult gestation, after the first cup of coffee, the Abstract Service, as it was then called, had many parents. In approximate time order: Michael Kurtz, Joyce Rey-Watson, Geoff Shaw, Peter Ossorio, Steve Murray, Guenther Riegler, Frank Giovane, Margaret Geller, Guenther Eichhorn, Todd Karakashian, Carolyn Stern Grant, and Alberto Accomazzi.



ADS Classic at the time of its birth, and at the time of its death.

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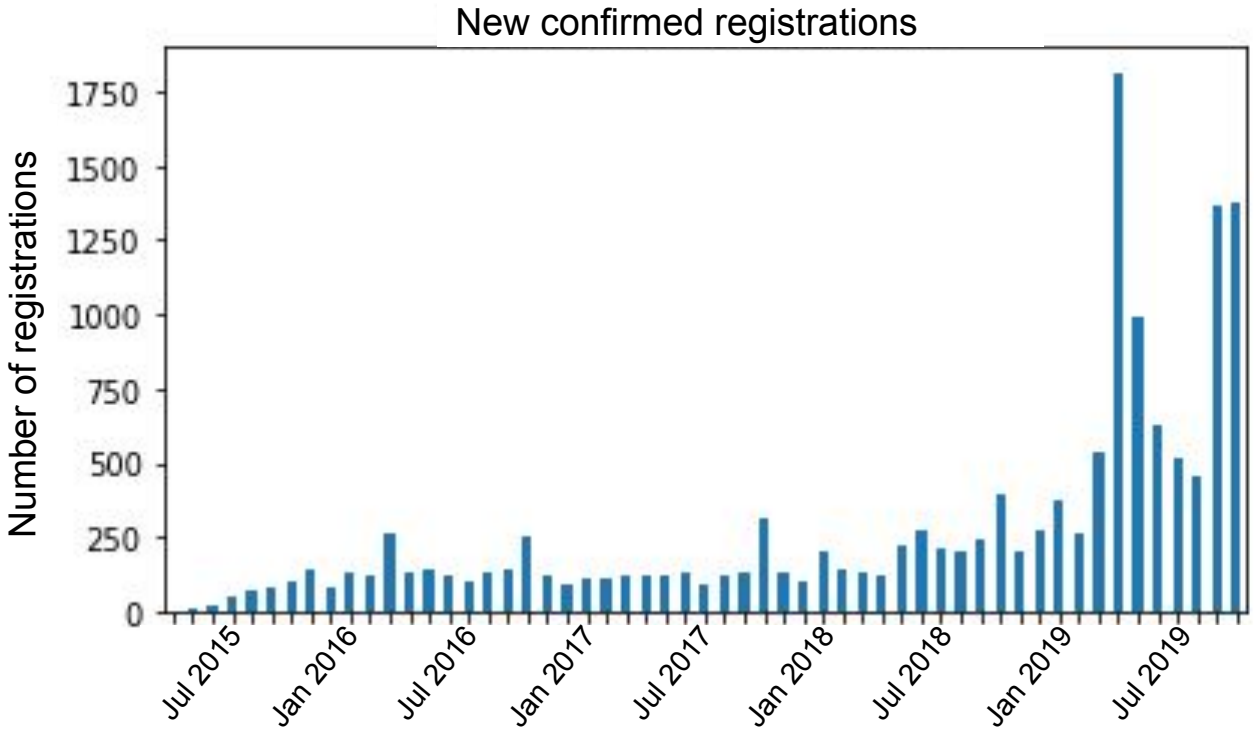
Account sign-ups, new ADS



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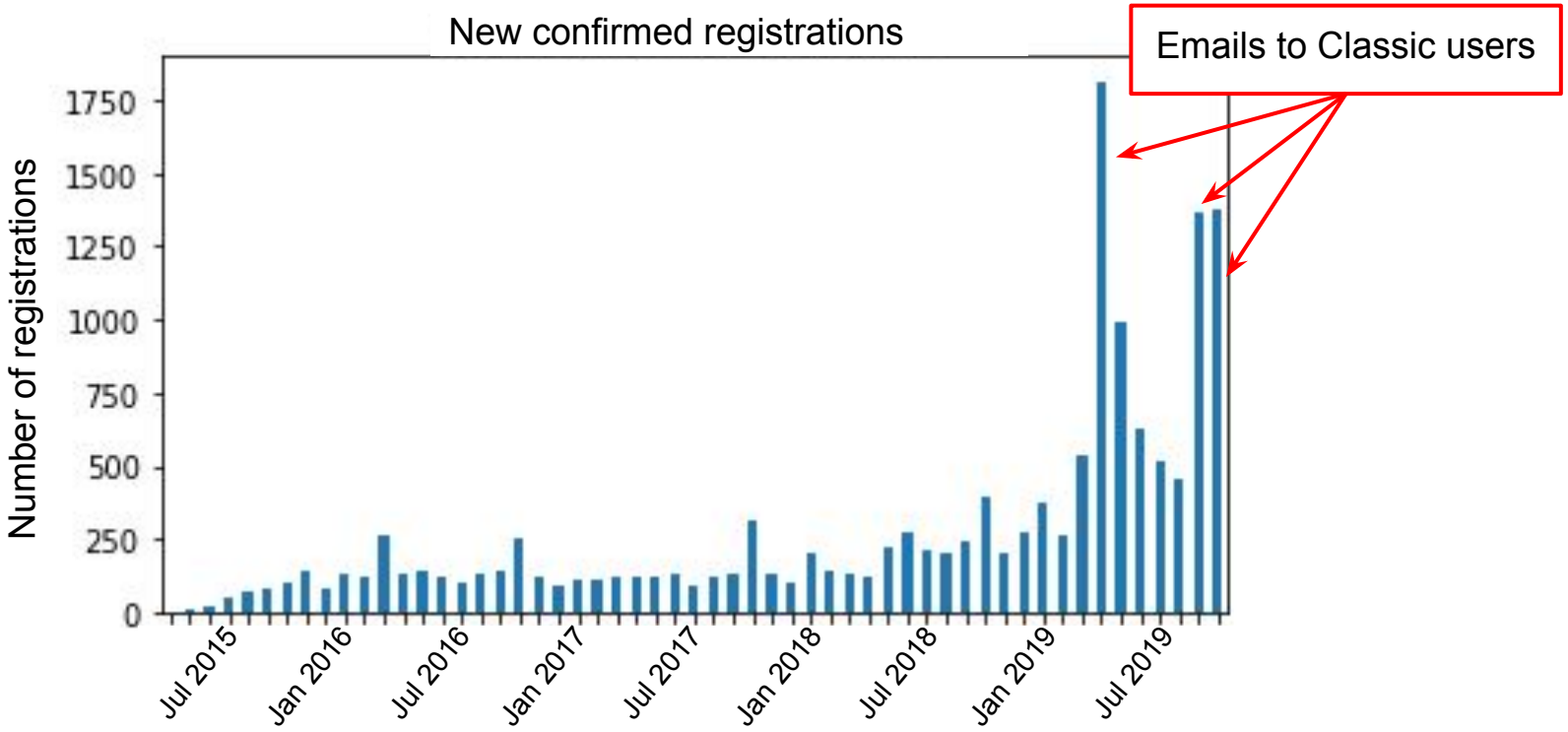

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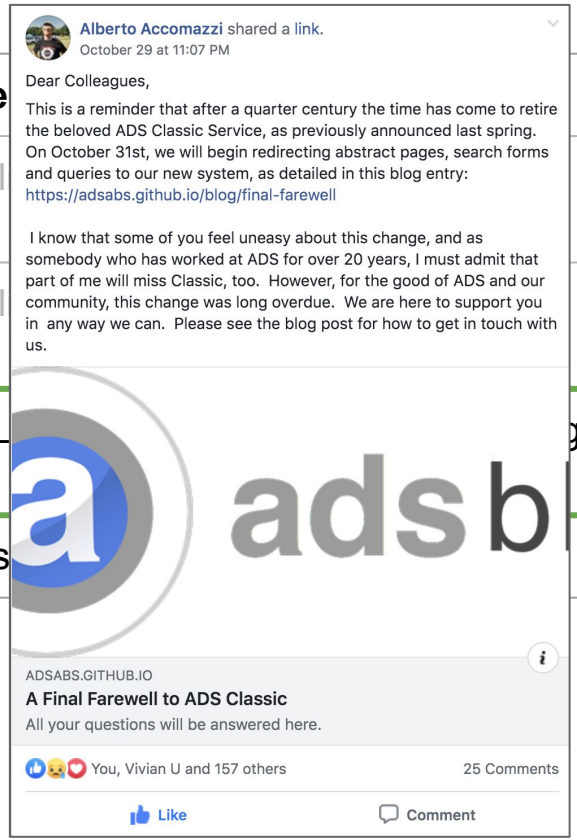

A Final Farewell to ADS Classic

ADS Team, ADS

28 Oct 2019

ADS Classic is officially retiring on October 31, 2019 after more than 25 years in service. Its replacement, the new ADS, has been in the works for a decade, with the current iteration, originally codenamed Bumblebee, in development since 2015. We know that most of you use ADS multiple times a week (if not daily) and have done so for much of your careers, so this is a big change which may require some adjustment. We are taking steps to make this transition as smooth as possible and want to reassure all of our users about what this transition entails.

As a system, ADS is made up of two main components: its bibliographic database (Abstract Service) and its full-text archive (Article Service). The changes that will occur on October 31st only affect the operations of the ADS Abstract Service. In particular:

- All query forms that use the ADS Classic search engine will be redirected to the corresponding pages on the new website
- All abstract pages in ADS Classic will be redirected to their corresponding versions in the new interface
- All links to queries into the ADS search engine will be redirected to the corresponding searches in the new interface

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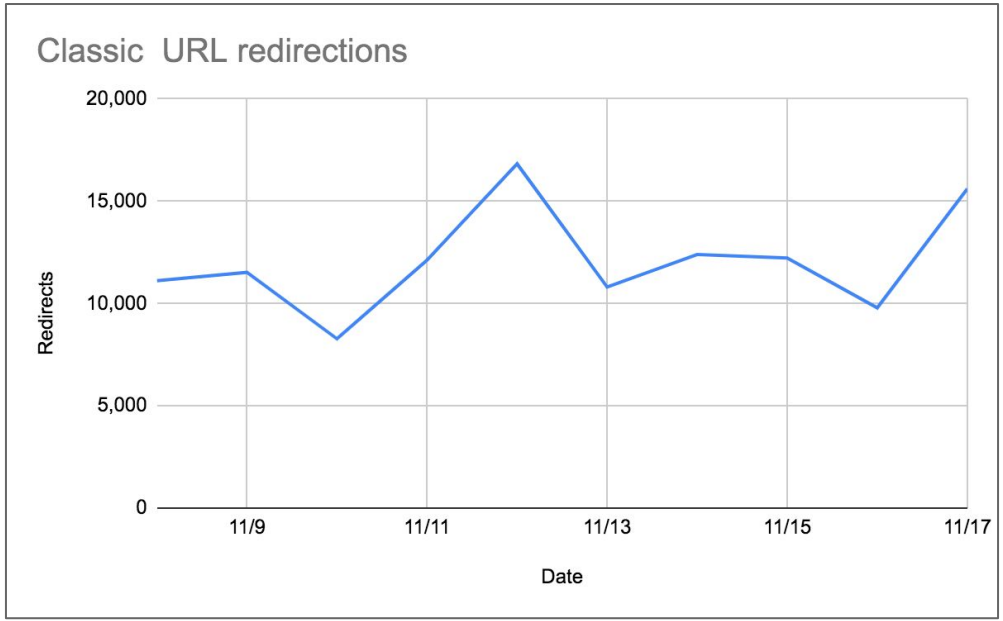
Classic link redirection

- “No broken links”
  - Classic and mirror sites redirect to the new ADS



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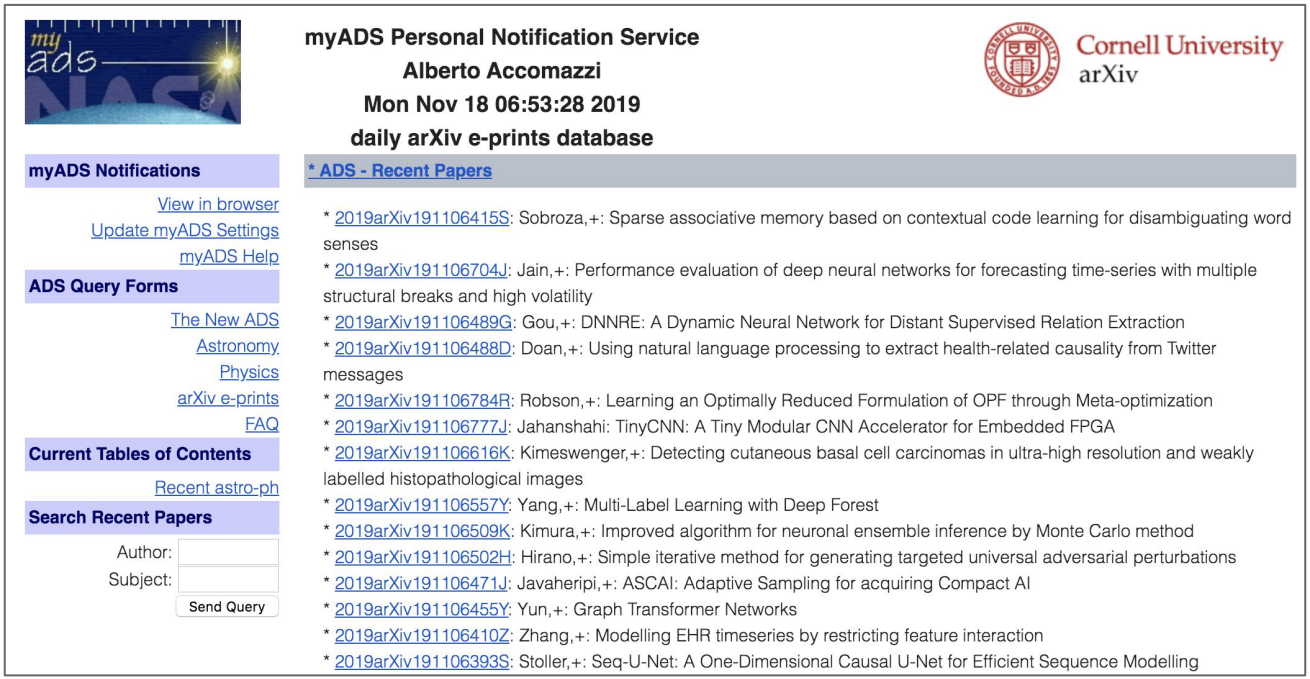


myADS Personal Notification Service
Alberto Accomazzi
Mon Nov 18 06:53:28 2019
daily arXiv e-prints database

Cornell University arXiv

myADS Notifications

View in browser
Update myADS Settings
myADS Help

ADS Query Forms

The New ADS
Astronomy
Physics
arXiv e-prints
FAQ

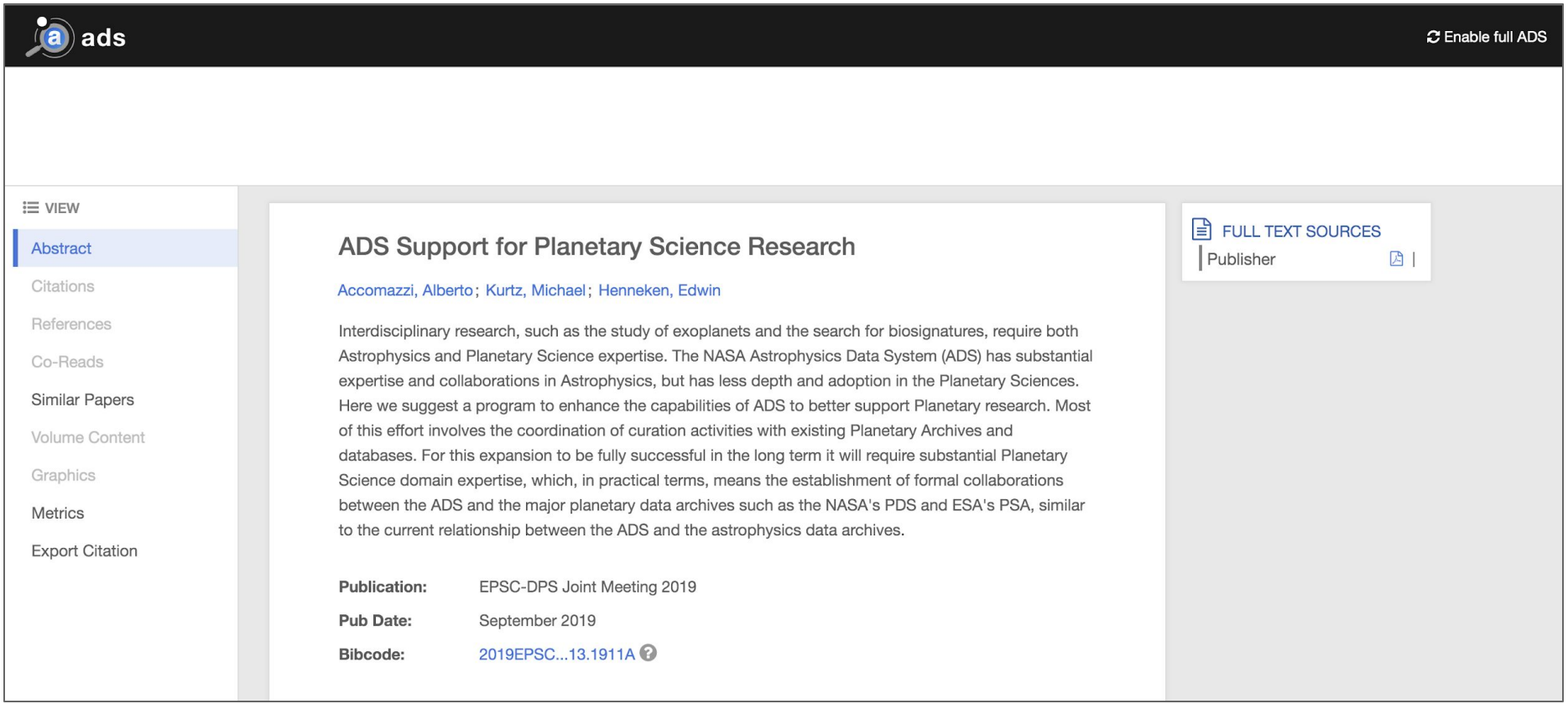
Current Tables of Contents

Recent astro-ph

Search Recent Papers

Author:
Subject:
Send Query

*** ADS - Recent Papers**

* 2019arXiv191106415S: Sobroza,+: Sparse associative memory based on contextual code learning for disambiguating word senses
* 2019arXiv191106704J: Jain,+: Performance evaluation of deep neural networks for forecasting time-series with multiple structural breaks and high volatility
* 2019arXiv191106489G: Gou,+: DNNRE: A Dynamic Neural Network for Distant Supervised Relation Extraction
* 2019arXiv191106488D: Doan,+: Using natural language processing to extract health-related causality from Twitter messages
* 2019arXiv191106784R: Robson,+: Learning an Optimally Reduced Formulation of OPF through Meta-optimization
* 2019arXiv191106777J: Jahanshahi: TinyCNN: A Tiny Modular CNN Accelerator for Embedded FPGA
* 2019arXiv191106616K: Kimeswenger,+: Detecting cutaneous basal cell carcinomas in ultra-high resolution and weakly labelled histopathological images
* 2019arXiv191106557Y: Yang,+: Multi-Label Learning with Deep Forest
* 2019arXiv191106509K: Kimura,+: Improved algorithm for neuronal ensemble inference by Monte Carlo method
* 2019arXiv191106502H: Hirano,+: Simple iterative method for generating targeted universal adversarial perturbations
* 2019arXiv191106471J: Javaheripi,+: ASCAI: Adaptive Sampling for acquiring Compact AI
* 2019arXiv191106455Y: Yun,+: Graph Transformer Networks
* 2019arXiv191106410Z: Zhang,+: Modelling EHR timeseries by restricting feature interaction
* 2019arXiv191106393S: Stoller,+: Seq-U-Net: A One-Dimensional Causal U-Net for Efficient Sequence Modelling

Crawlers and bots