

Twitter Thread by Pratham



Pratham

@PrasoonPratham



I remember how hard it was to find resources for machine learning a couple of years ago.

Now we have so many of them, its impossible for you to not find what you're looking for.

Here are some of them ■

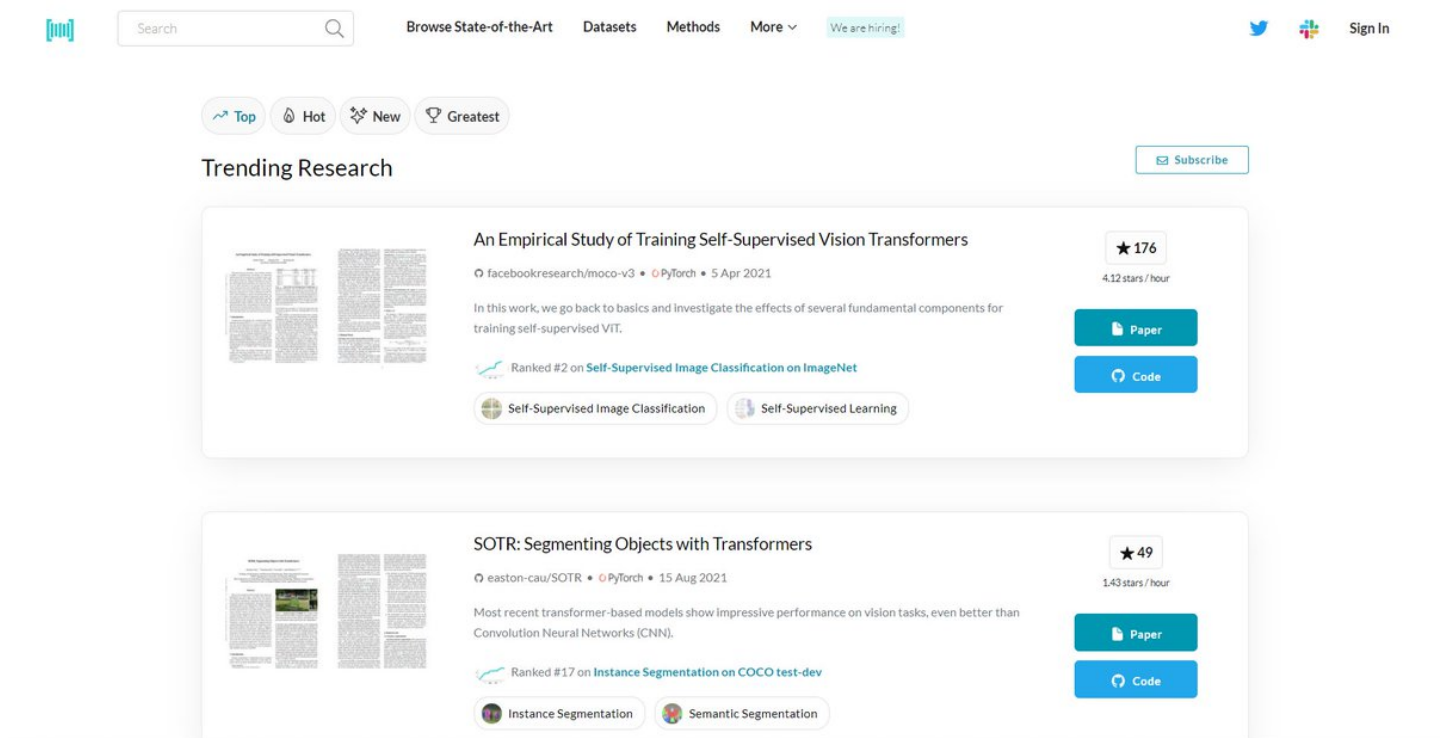
1■■ Kaggle

My go to place for finding datasets and code snippets, also a great place for discussions.

The screenshot displays the Kaggle website interface. On the left is a navigation sidebar with links to Home, Competitions, Datasets, Code, Discussions, Courses, and More. Below these are 'Recently Viewed' items like 'Titanic Tutorial' and 'Titanic - Machine Learning'. The main content area features a 'Newsfeed' with a prominent banner for the 'Lux AI Challenge', a competition launched 2 days ago with a \$10,000 prize. The challenge description mentions gathering resources and surviving the night. Below the banner is an 'Introduction' section with a 'Join Competition' button. The right sidebar shows the user profile for 'Pratham Prasoon', who is a 'Competitions Contributor', and a list of 'Your Competitions' including 'Digit Recognizer', 'Titanic - Machine Learning', 'House Prices - Advanced Regression', 'Predict Future Sales', and 'Connect X'.

2■■ Papers with code

A collection of the latest and greatest research papers and the best part, a github repository with the code is included!

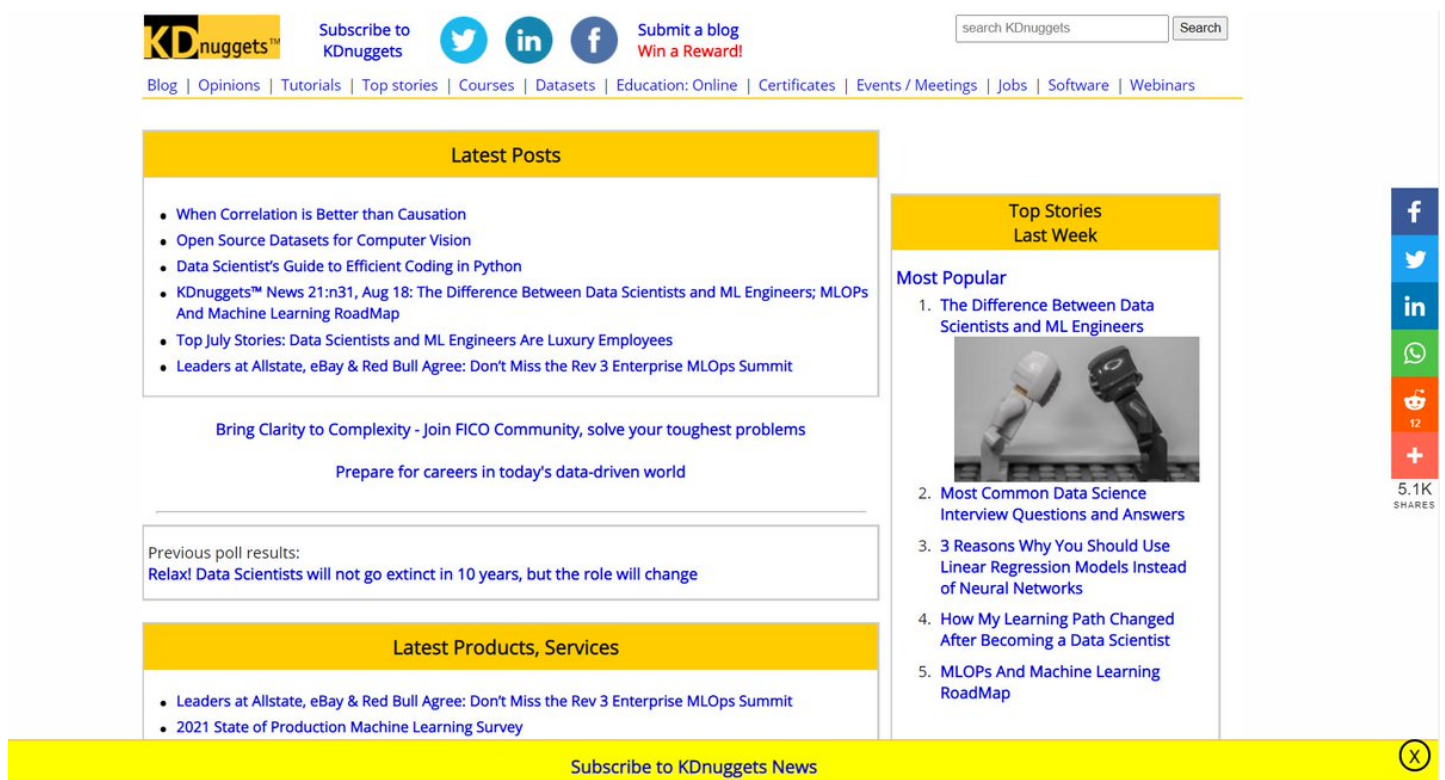


The screenshot shows the ArXiv homepage with a search bar at the top. Below the navigation bar, there are filters for 'Top', 'Hot', 'New', and 'Greatest'. The 'Trending Research' section features two papers:

- An Empirical Study of Training Self-Supervised Vision Transformers** by facebookresearch/moco-v3, PyTorch, dated 5 Apr 2021. It has 176 stars and 4.12 stars/hour. The paper is ranked #2 on Self-Supervised Image Classification on ImageNet. It includes buttons for 'Paper' and 'Code'.
- SOTR: Segmenting Objects with Transformers** by easton-cau/SOTR, PyTorch, dated 15 Aug 2021. It has 49 stars and 1.43 stars/hour. It is ranked #17 on Instance Segmentation on COCO test-dev. It includes buttons for 'Paper' and 'Code'.

3 Kdnuggets

Guides, tutorials and articles on everything AI, Analytics, Big Data, Data Mining, Data Science, and Machine Learning.



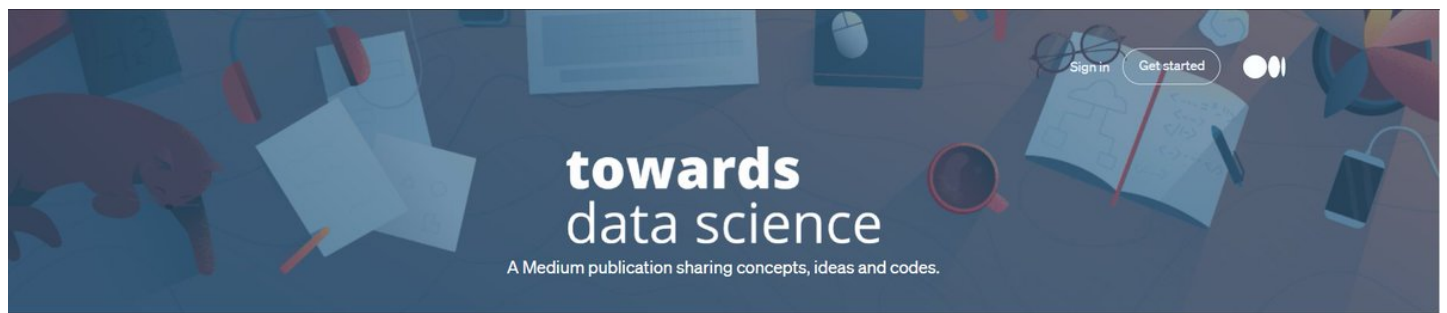
The screenshot shows the KDNuggets website with a yellow header. The main content area is divided into several sections:

- Latest Posts**: A list of recent articles, including 'When Correlation is Better than Causation', 'Open Source Datasets for Computer Vision', 'Data Scientist's Guide to Efficient Coding in Python', 'KDnuggets™ News 21:n31, Aug 18: The Difference Between Data Scientists and ML Engineers; MLOPs And Machine Learning RoadMap', 'Top July Stories: Data Scientists and ML Engineers Are Luxury Employees', and 'Leaders at Allstate, eBay & Red Bull Agree: Don't Miss the Rev 3 Enterprise MLOps Summit'.
- Bring Clarity to Complexity - Join FICO Community, solve your toughest problems**: A promotional banner for FICO.
- Prepare for careers in today's data-driven world**: Another promotional banner.
- Previous poll results:**: A section showing the results of a previous poll: 'Relax! Data Scientists will not go extinct in 10 years, but the role will change'.
- Latest Products, Services**: A list of recent products and services, including 'Leaders at Allstate, eBay & Red Bull Agree: Don't Miss the Rev 3 Enterprise MLOps Summit' and '2021 State of Production Machine Learning Survey'.
- Top Stories Last Week**: A section featuring a list of popular stories, including 'The Difference Between Data Scientists and ML Engineers', 'Most Common Data Science Interview Questions and Answers', '3 Reasons Why You Should Use Linear Regression Models Instead of Neural Networks', 'How My Learning Path Changed After Becoming a Data Scientist', and 'MLOPs And Machine Learning RoadMap'.

The website also features a sidebar with social media links (Facebook, Twitter, LinkedIn, WhatsApp, YouTube, RSS) and a search bar.

4 Towards Data Science

A blog about data science with accessible and well written articles.

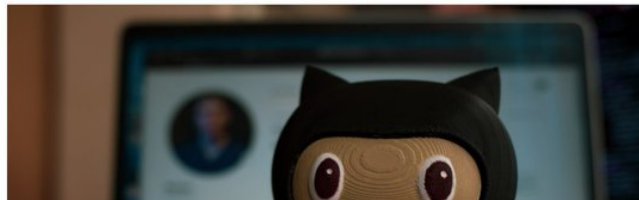


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5 DeepAI

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