

GitHub for algorithms

Cloud platform for sharing and running algorithms

Simon Adar CEO

Tell you something about your customers

They don't want to read long, unclear PDFs anymore!



They say...

Twit it!





and just let me play with it!

I'm one of them







Simon Adar **, Yoel Shkolnisky b, Eyal Ben-Dor



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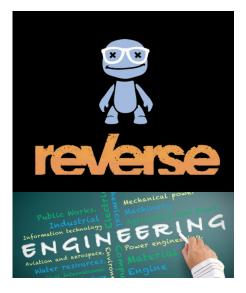
50 MILLION

Scientists & Engineers

are lost...

About 2,040,000 results (0.04 sec)



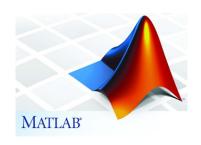






Different operating systems and programing languages













Avoid installation errors



Interact and play with the algorithm

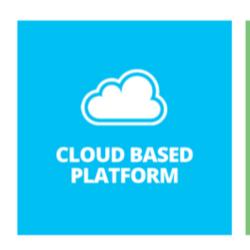


Use the power of cloud



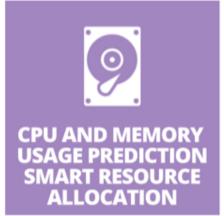
AlgoSharing

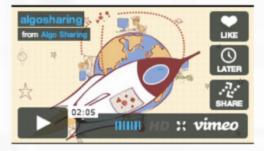
PRODUCT CHARACTERISTICS & UNIQUE TECHNOLOGY











Algorithms Done Differently

Share & Run algorithms in the cloud.

AlgoSharing is an easy-to-use scalable platform that enables a new way to interact with algorithms, and focus on development instead of troubleshooting. Run algorithms in Matlab, Python, R and Octave in the cloud. Share and find algorithms that suit your needs in our online marketplace.



With AlgoSharing, you can access the best, up-to-date algorithms and speed up your scientific or industrial research.



Implement and evaluate algorithms on the spot, in an easy to use cloud environment. No need for dedicated hardware or software.

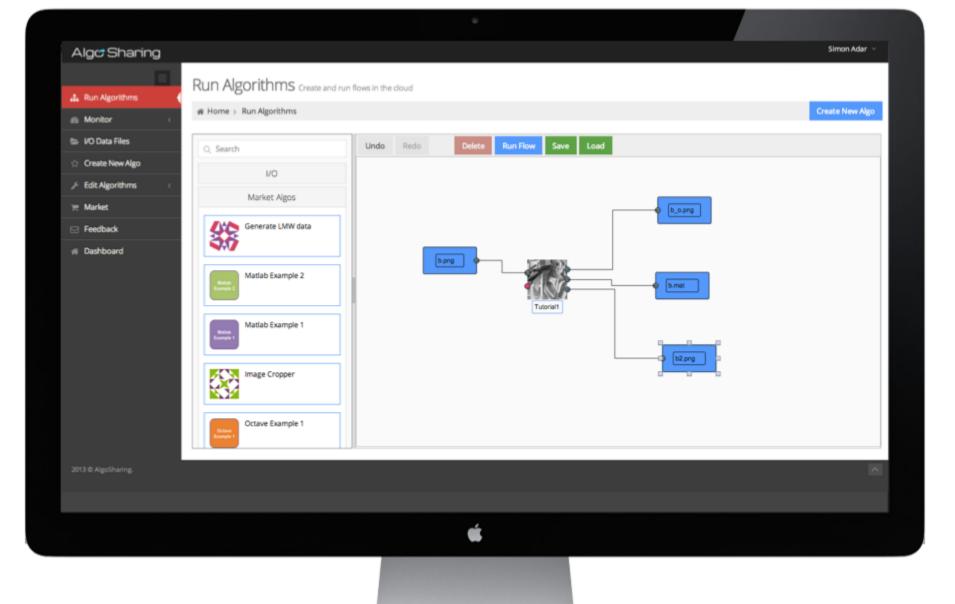


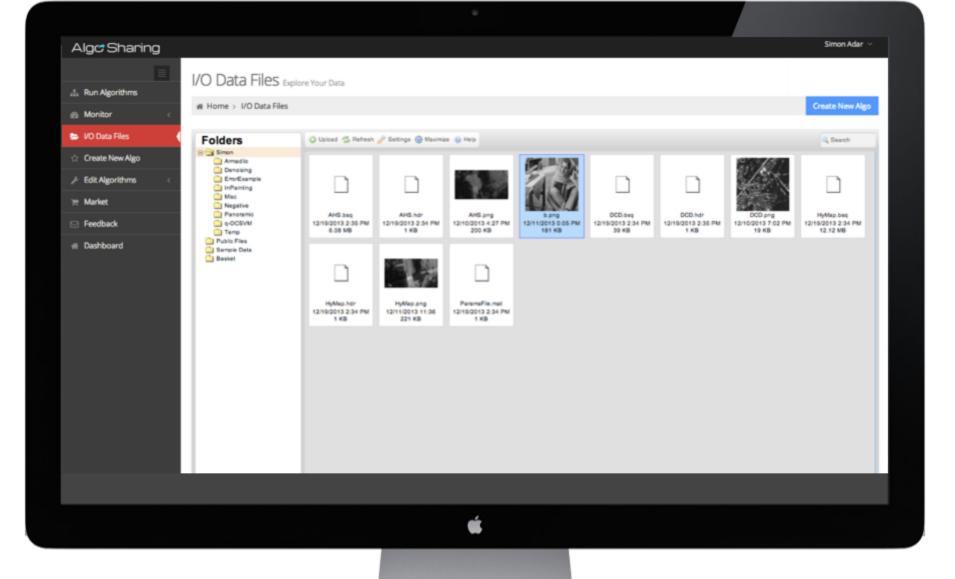
Share

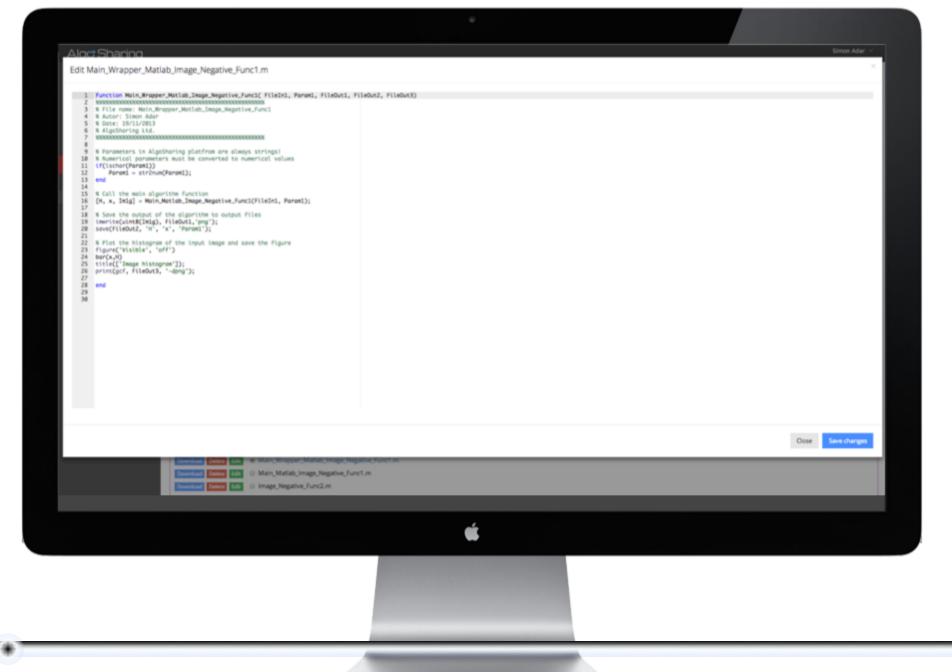
Present your algorithms to other scientists and researchers. They, too, can execute and use your algorithm instantly, forging efficient and exciting collaborations.











Publishers evolve from print to web companies







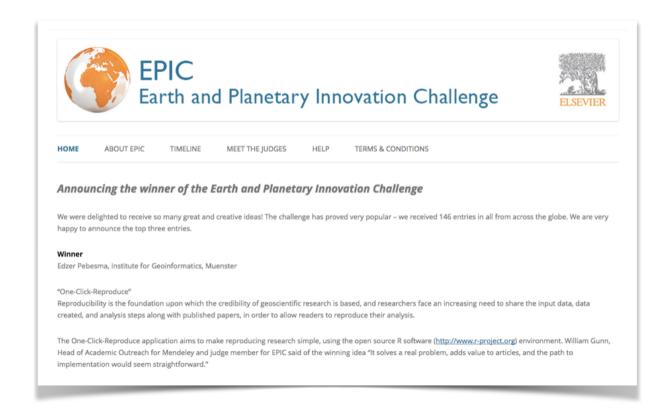
OECD 2012 annual report says:

"... Open science requires adequate information and communication technology (ICT) infrastructure"

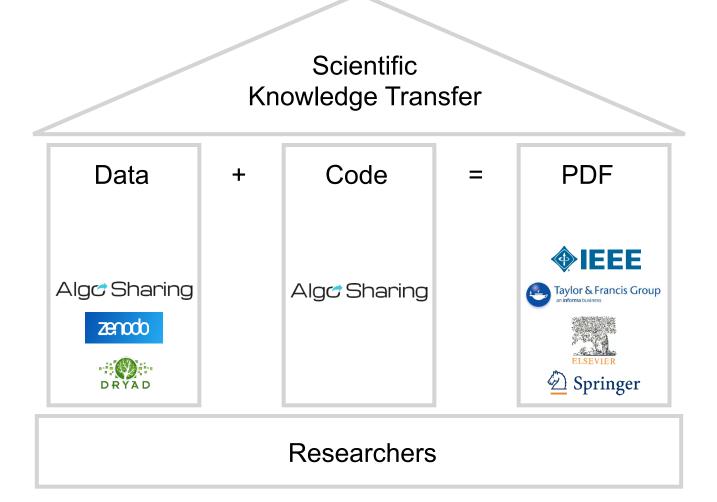


Elsevier innovation challenge

Winner: "One-Click-Reproduce"



Scientific knowledge transfer



Everybody is talking about

Beyond the PDF

and

article of the future

We are one step there..

and we want to work with you to get
even further



We're living in a world designed for and increasingly controlled by – algorithms

Time's Up!

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