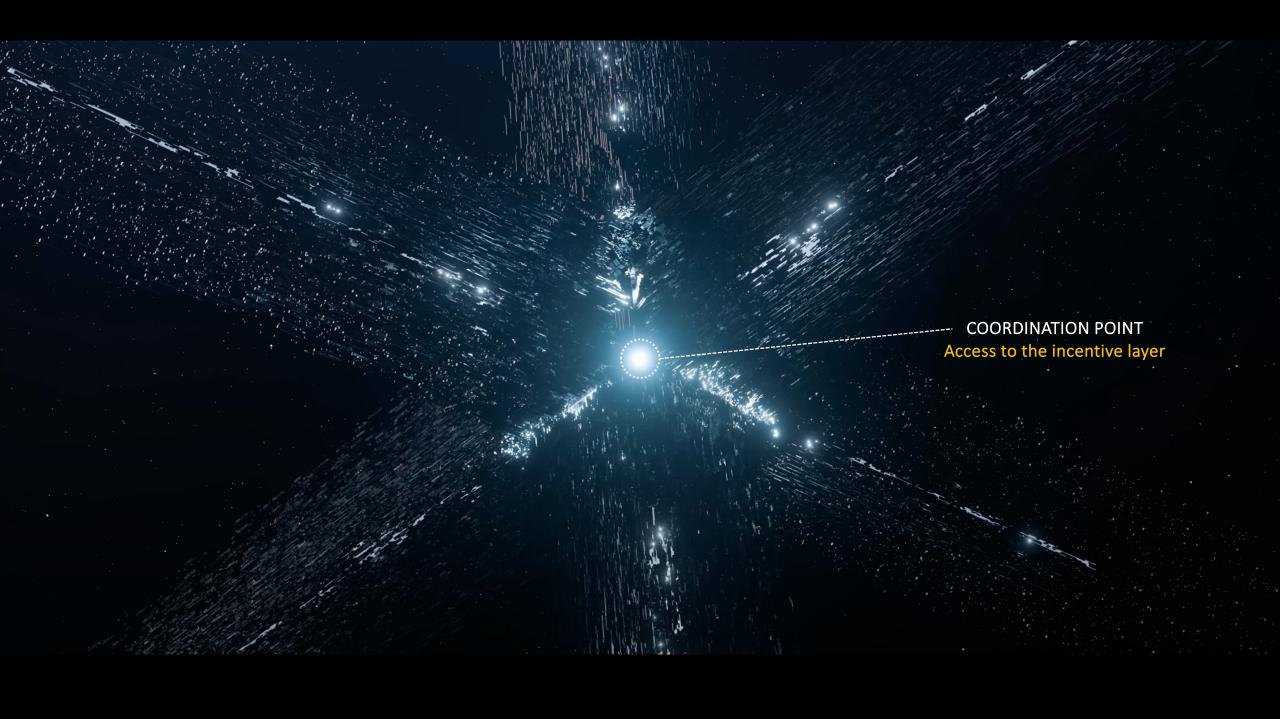
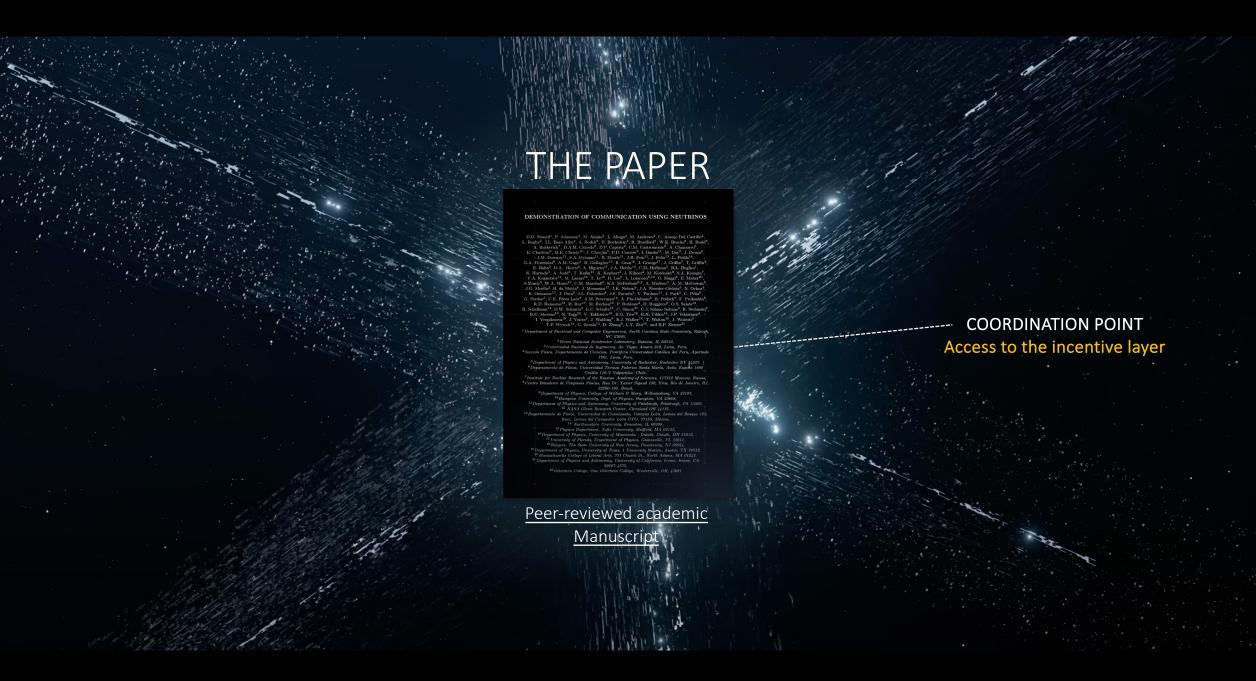
DeSci Labs Unlocking metascience space travel

Science is broken







DEMONSTRATION OF COMMUNICATION USING NEUTRINOS

D.D. Sancili, P. Adamson², M. Alania⁵, L. Aliaga⁴, M. Andrewa⁵, C. Araujo Del Castillo⁴, L. Bagby⁵, J.L. Bazo Alba⁴, A. Bodek⁵, D. Boehnicia⁵, R. Bradford⁵, W.K. Brooks⁶, H. Buddi A. Butkevichi⁷, D.A.M. Caicedo⁶, D.P. Capisia⁵, C.M. Castromento⁶, A. Chamorro⁷, E. Charlton⁷, M.E. Christy¹⁰, J. Chvojia⁵, P.D. Conrov⁵, I. Danko¹¹, M. Day⁵, J. Denan⁶, J.M. Downer²², S. A. Datama¹¹, B. Buddi-11, H. Ecial¹, B. Badi-1², I. Badi-1²

G.A. Forcential", A.M. Gagol, H. Gallagher¹³, R. Grans¹⁵, J. Grangs¹⁷, J. Graffa¹⁵, T. Graffa¹⁵, R. Halar², D. Merris, A. Hapera, J. J. Ribar¹, G. M. Hofmar², R. H. Highes M. Herndol², A. Judél², T. Kufas¹⁵, K. Kephar², J. Klüner², M. Korobash², S. K. Kulgari, V. K. Kurutzeri, M. Lamel², T. Lee, H. Lee', L. Laccono²³, G. Mangri, E. Maher², S. Mahyar², G. M. Marchall², R. S. Melvlandr², A. Millerocher², A. M. McGowni, J. G. Merlin, J. A. Kollandre, J. M. McGowni, J. K. Nobash, J. A. Nigari, Galdali, N. Chang, G. Merlin, J. M. Salar, J. M. S. Mahare, J. M. Salar, J. K. Salar, J. K. Salar, G. M. Salar, G. Galdali, N. Chang, G. Galdali, J. M. H. Salar, J. M. M. Galdali, J. K. Salar, J. M. Salar, J. Salar, J. M. Salar, J.

R.G. Stevens¹⁹, N. Tagg²², V. Takhistov¹⁸, B.G. Tico¹⁸, R.N. Tilden¹⁴, J.P. Velásquez⁴, I. Vergalosova¹⁸, J. Voirin⁷, J. Walding⁹, B.J. Walker¹⁴, T. Walton¹⁰, J. Wolcott⁵, T.P. Wytock¹⁴, G. Zavala¹³, D. Zhang⁹, L.Y. Zhu¹⁰, and B.P. Zlemeg¹

¹ Department of Electrical and Computer Engineering, North Carolina State University, Raleigh, NC 27695.

*Permi National Accelerator Laboratory, Balawia, 1L 60510, Peru, 3 Universidad Nacional de Ingenieria, Av. Typac Amara 2010, Lima, Peru, Sección Física, Departamento de Ciencias, Pontificia Universidad Católica del Peru, Apartado

1761, Lima, Peru,

5 Department of Physics and Astronomy, University of Rochester, Rochester NY 14627,

6 Departmento de Física, Universidady Tecnica Federico Santa María, Avda, Escada 1680

Institute for Nuclear Research of the Russian Academy of Sciences, 117312 Moscow, Russia,
 Centro Brasileiro de Pesquisas F\(\text{Sicas}\), Rua Dr. Xavier Sigaud 150, Urca, Rio de Janeiro, R.J.
 2020, 180

Department of Physics, College of William & Mary, Williamsburg, VA 23187,
 Hampton University, Dept. of Physics, Hampton, VA 23668,
 Department of Device and Astropomy, University of Bythylory, Britishurgh, PA 15000

Department of Physics and Astronomy, University of Pitsburgh, Pitsburgh, PA 1320
 MASA Glein Rieseach Center, Civeland OH 44135,
 Bepartamento de Física, Universidad de Guanajuato, Campus León, Lomas del Bosque frac. Lomas del Campastre León GTO, 37150, México.

proc. Lonias del Campestre Leon G 10. 3/154, Mexico.

14 Northwestern University, Evanston, IL 60208,

15 Physics Department, Tufts University, Medford, MA 02155,

16 Department of Physics, University of Minnesota - Duluth, Duluth, MN 55812,

17 University of Minnesota - Duluth, Duluth, MN 55812,

Rutgers, The State University of New Jersey, Piscataway, NJ 08854,
 Department of Physics, University of Texas, I University Station, Austin, TX 7871.
 Massachusetts College of Liberal Arts, 375 Church St., North Adams, MA 01247,
 Department of Physics and Astronomy, University of California, Irvine, Irvine, 17

²²Otterbein College, One Otterbein College, Westerville, OH, 4308.

+ Frozen JATS (XML) / PDF + DOI + Metadata Incoming impact signals
Certifier (Journal IF)
- Inbound citations

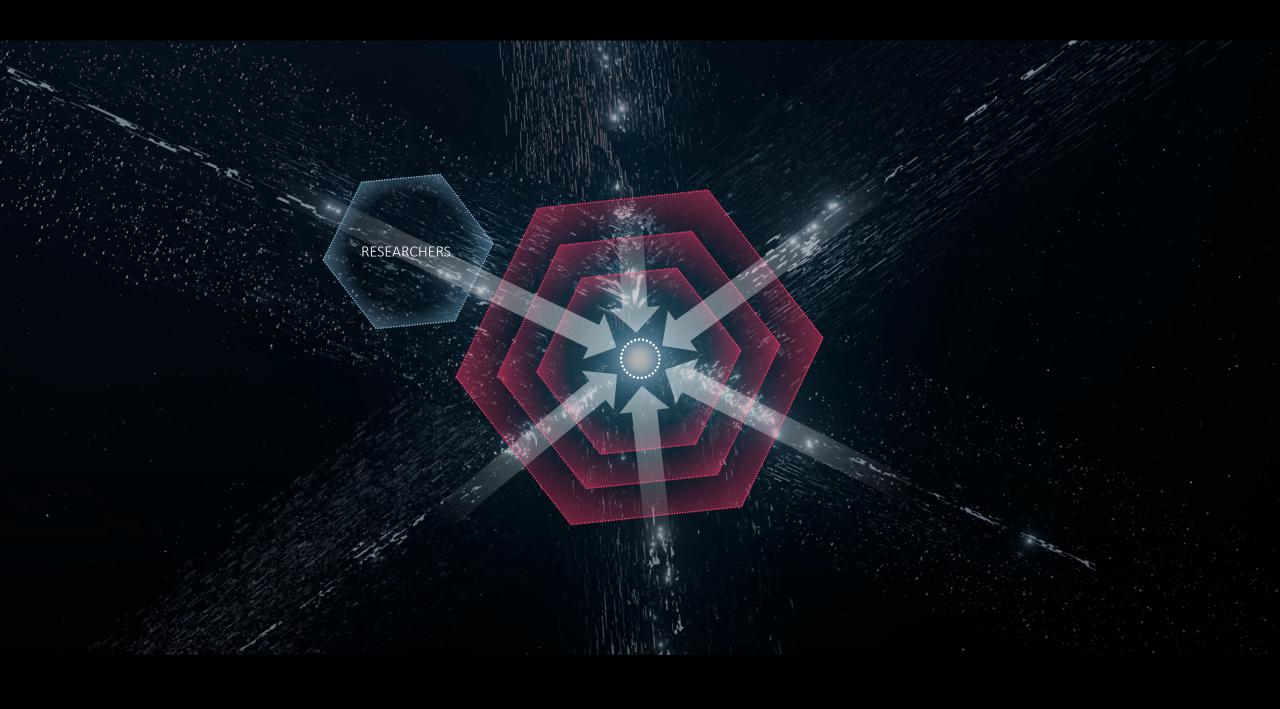
Outgoing impact signals

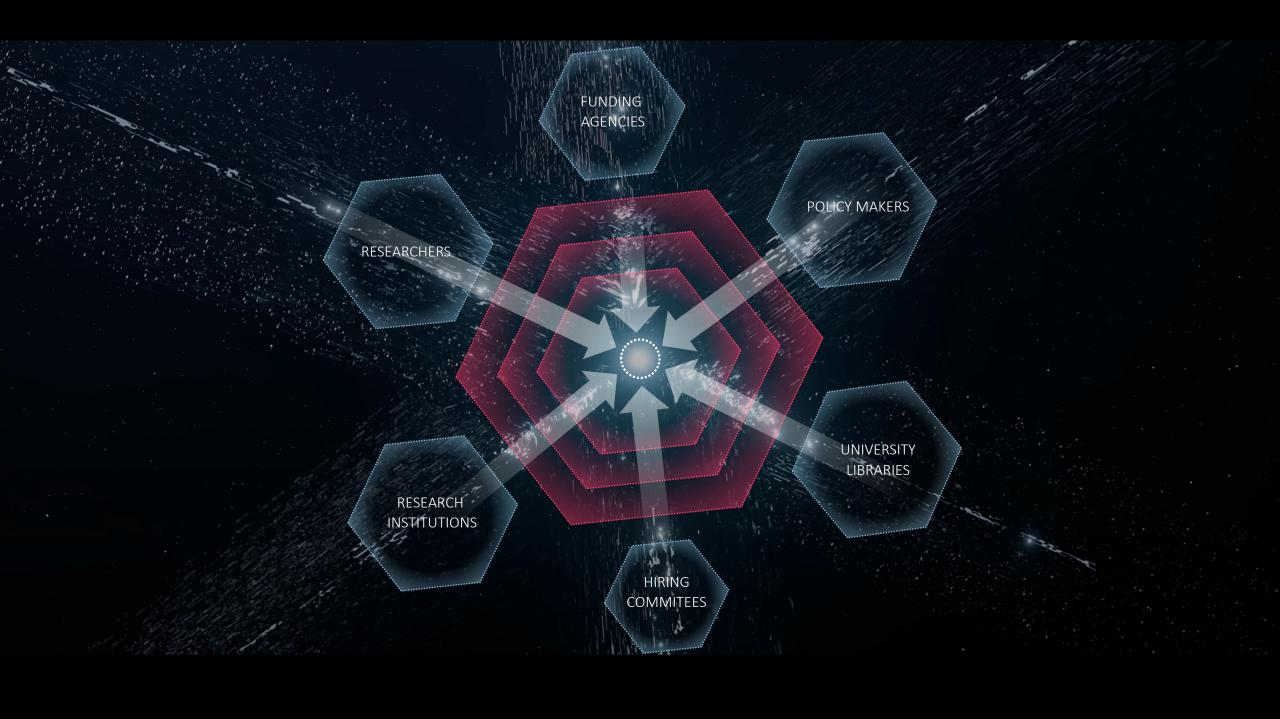
- Author (\$)

Funders (\$)Institutions (\$)

Incentive layer i/o

WHEN WE PUBLISH Finalized research project WHERE WE PUBLISH (Hypothesis, results, conclusions...) WHAT WE PUBLISH Impact factor We publish papers (Community appeal) (The rest doesn't count) **COORDINATION POINT** HOW WE PUBLISH Manuscripts in submission systems **HOW WE EVALUATE** Peer-review + Editorial selection WHAT WE CERTIFY Citation tracking APC / subscriptions (11B industry) "Peer-review" Impact factor Filter, then publish





WHAT THE WOR Produce POSmanuscripts SINGULARITY

WHEN WE PUBLISH

Hinalikeu researen project

VOR ORACLE

R ORACLE entreview / Editorial assessmen

HOW WE CERTIFY

WoS/SCOPUS Bestowers of Metrics

VOR PROTOCOL

DOI.org/CrossRef Frozen JATS (XML) WoS Policy (...) JIF™ acquisition High barriers to entry

WHERE WE PUBLISH Impact factor (Community appeal)

VOR REFINERIES

Publisher's certified VOR production lines

HOW WE EVALUATE

Citation tracking

WHAT WE CERTIFY

"Peer-review"

FUNDING AGENCIES

POLICY MAKERS

RESEARCHERS

HYPERCONSOLIDATION

2000: 47% top 10

2023: 73% top 10

Asteroids → consolidation

RESEARCH INSTITUTIONS

HIRING COMMITEES

UNIVERSITY LIBRARIES

FUNDING AGENCIES

COMMODITIZATION

Alienating production lines Erosion of communities Numbers game

RESEARCH INSTITUTIONS

RESEARCHERS

HIRING COMMITEES POLICY MAKERS

UNIVERSITY LIBRARIES

FUNDING AGENCIES

POLICY MAKERS

RESEARCHERS

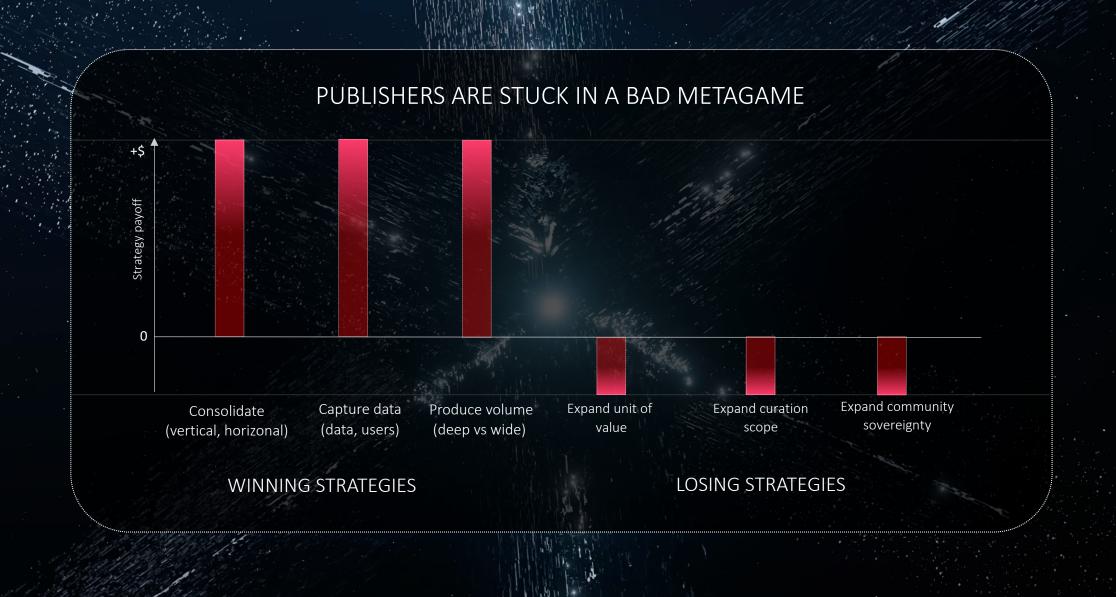
SECURITY BREACH

Authorship for sale...
Citation for sale...
Fraud...
Compounded by Al

RESEARCH INSTITUTIONS

UNIVERSITY LIBRARIES

HIRING COMMITEES





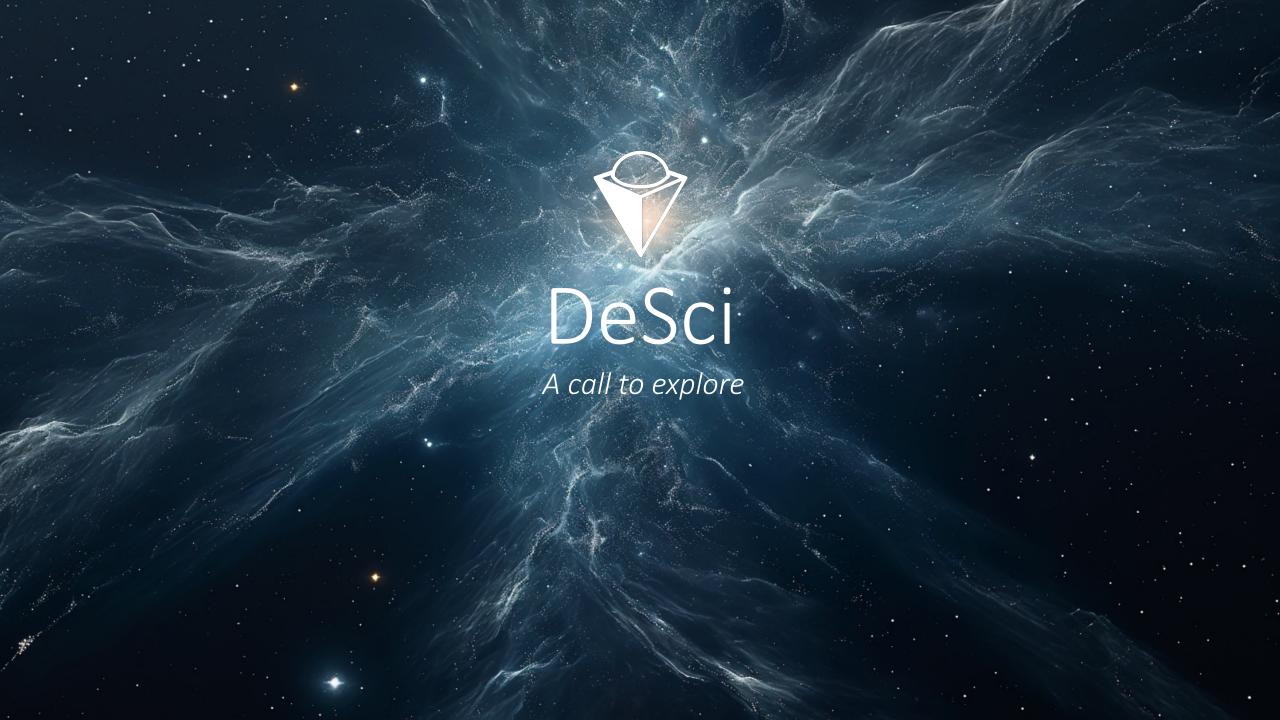
A coordination device that lives upstream of policy, technology, and humanity's future

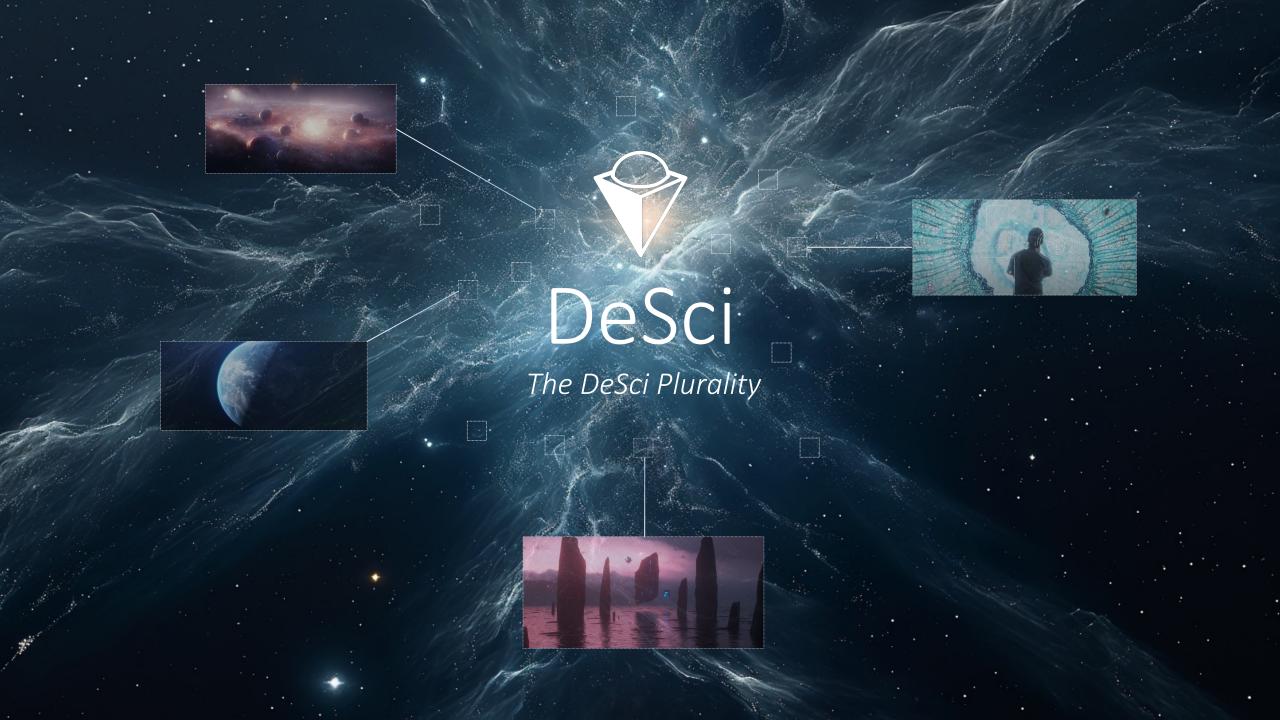
20B TAM vs 5T TAM for social media (20BIPS!)

The black hole you cannot escape











Escape the VOR singularity

UNLOCK METASCIENCE SPACE TRAVEL

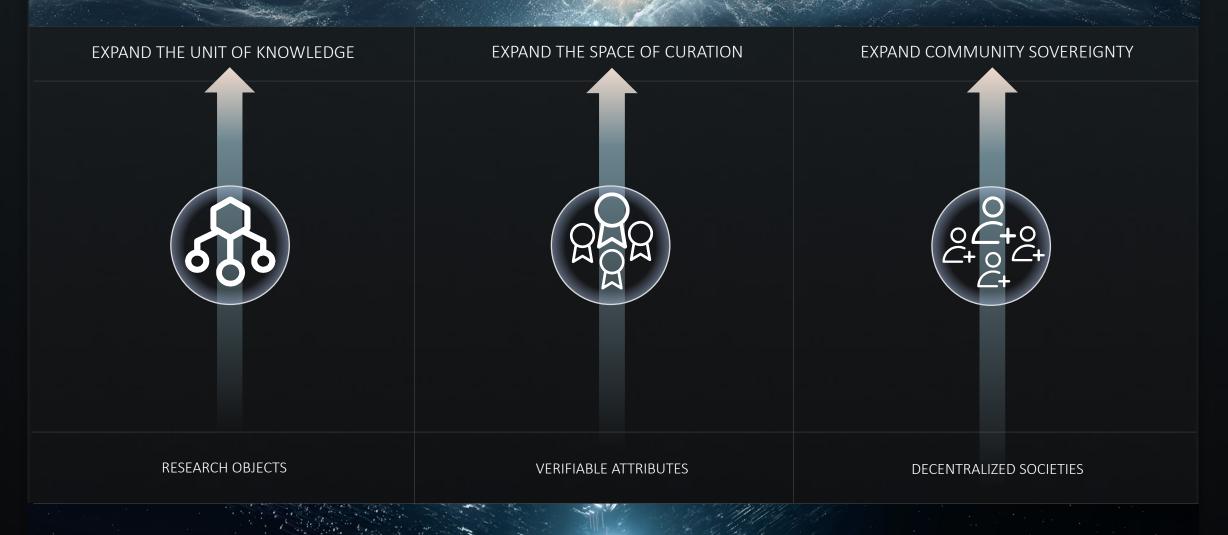






Escape the VOR singularity

UNLOCKING METASCIENCE SPACE TRAVEL



UNLOCKING METASCIENCE SPACE TRAVEL

