

AGI researchers

Tom Rochette <tom.rochette@coreteks.org>

December 21, 2025 — 77e1b28a

0.1 Hugo de Garis

Artificial Brains

0.2 Benjamin Goertzel

OpenCog/CogPrime

0.3 Asher Haig

- Ensemble: Set-based database
- LRQ/Lyric: Language Relation Queries

0.4 Pei Wang

NARS (Non-Axiomatic Reasoning System)

0.5 Deep Learning

- Aaron Courville
- Abdel-rahman Mohamed
- Adam Coates
- Alex Acero
- Alex Krizhevsky
- Alexander Ilin
- Amos Storkey
- Andrej Karpathy
 - <http://karpathy.github.io/>
- Andrew M. Saxe
- Andrew Ng
- Andrew W. Senior
- Andriy Mnih
- Ayse Naz Erkan
- Benjamin Schrauwen
- Bernardete Ribeiro
- Bo David Chen
- Boureau Y-Lan
- Brian Kingsbury
- Christopher Manning
- Clement Farabet
- Dan Claudiu Cireşan
- David Reichert
- Derek Rose

- Dong Yu
- Drausin Wulsin
- Erik M. Schmidt
- Eugenio Culurciello
- Frank Seide
- Galen Andrew
- Geoffrey Hinton
- George Dahl
- Graham Taylor
- Grégoire Montavon
- Guido Francisco Montúfar
- Guillaume Desjardins
- Hannes Schulz
- H el ene Paugam-Moisy
- Honglak Lee
- Hugo Larochelle
- Ilya Sutskever
- Itamar Arel
- James Martens
- Jason Morton
- Jason Weston
- Jeff Dean
- Jiquan Mgiang
- Joseph Turian
- Joshua Matthew Susskind
- J urgen Schmidhuber
- Justin A. Blanco
- Koray Kavukcuoglu
- KyungHyun Cho
- Li Deng
- Lucas Theis
- Ludovic Arnold
- Marc'Aurelio Ranzato
- Martin L angkvist
- Misha Denil
- Mohammad Norouzi
- Nando de Freitas
- Navdeep Jaitly
- Nicolas Le Roux
- Nitish Srivastava
- Noel Lopes
- Oriol Vinyals
- Pascal Vincent
- Patrick Nguyen
- Pedro Domingos
- Peggy Series
- Pierre Sermanet
- Piotr Mirowski
- Quoc V. Le
- Reinhold Scherer
- Richard Socher
- Rob Fergus
- Robert Coop
- Robert Gens

- Roger Grosse
- Ronan Collobert
- Ruslan Salakhutdinov
- Sebastian Gerwinn
- Stéphane Mallat
- Sven Behnke
- Tapani Raiko
- Tara Sainath
- Tijmen Tieleman
- Tom Karnowski
- Tomáš Mikolov
- Ueli Meier
- Vincent Vanhoucke
- Volodymyr Mnih
- Yann LeCun
- Yichuan Tang
- Yoshua Bengio
- Yotaro Kubo
- Youzhi (Will) Zou

1 References

- <https://github.com/ChristosChristofidis/awesome-deep-learning>