

Bio Inspired Artificial Intelligence Theories Methods And Technologies Intelligent Robotics And Autonomous Agents Series

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[Next Generation of Biologically Inspired Artificial Intelligence | Tara Karimi | TEDxRiceU](#)

Next Generation of Biologically Inspired Artificial Intelligence | Tara Karimi | TEDxRiceU by TEDx Talks 3 years ago 12 minutes, 37 seconds 7,442 views Simulation of mechanisms of coding, data processing in , biological , systems at the molecular level provides promising tool

[Yi Zeng on \"Brain-inspired Artificial Intelligence and Ethics of Artificial Intelligence\"](#)

Yi Zeng on \"Brain-inspired Artificial Intelligence and Ethics of Artificial Intelligence\" by Piero Scaruffi 7 months ago 1 hour, 8 minutes 2,923 views Yi Zeng of the Institute of Automation of the Chinese Academy of Sciences on \"Brain-, inspired Artificial Intelligence , and Ethics of Artificial Intelligence\"

[Dileep George: Brain-Inspired AI | Lex Fridman Podcast #115](#)

Dileep George: Brain-Inspired AI | Lex Fridman Podcast #115 by Lex Fridman 8 months ago 2 hours, 10 minutes 62,862 views Dileep George is a researcher at the intersection of neuroscience and , artificial intelligence , , co-founder of Vicarious, formerly of Google

[AI for physics \u0026 physics for AI](#)

AI for physics \u0026 physics for AI by MITCBMM 10 months ago 49 minutes 7,744 views Max Tegmark, MIT Abstract: After briefly reviewing how , machine learning , is becoming ever-more widely used in physics, I explore how physics can be used to improve AI

[Melanie Mitchell: Concepts, Analogies, Common Sense \u0026 Future of AI | Lex Fridman Podcast #61](#)

Melanie Mitchell: Concepts, Analogies, Common Sense \u0026 Future of AI | Lex Fridman Podcast #61 by Lex Fridman 1 year ago 1 hour, 10 minutes 58,872 views

[Bio-inspired Computing with Memristors](#)

Bio-inspired Computing with Memristors by EDSSC online seminar series 3 months ago 1 hour, 24 minutes 316 views Speaker: Dr. Zhong Wang Abstract: The rapid development in the field of , artificial intelligence , has relied principally on the development of

[The Future of Artificial Intelligence : The Next Step - Part 1 of 2](#)

The Future of Artificial Intelligence : The Next Step - Part 1 of 2 by Wai H. Tsang 6 days ago 2 hours, 21 minutes 291 views is about , bio-inspired Artificial Intelligence , and in particular the application of the ideas behind the Fractal Brain , Theory , and the

[Why Bio-Inspired Computing](#)

Why Bio-Inspired Computing by MIND Laboratory 1 year ago 8 minutes, 43 seconds 282 views STEM Learning modules for Electronics, Neuroscience, Neuromorphic Computing, , AI , in collaboration with Middle School Teacher

[Jeff Hawkins: Thousand Brains Theory of Intelligence | Lex Fridman Podcast #25](#)

Jeff Hawkins: Thousand Brains Theory of Intelligence | Lex Fridman Podcast #25 by Lex Fridman 1 year ago 2 hours, 9 minutes 273,301 views

[CSearch 2020 Talk - Bio-Inspired Intelligent Computing with Ting Hu](#)

CSearch 2020 Talk - Bio-Inspired Intelligent Computing with Ting Hu by QueensComputing 6 months ago 37 minutes 129 views (Talk started at 1m30s) Ting Hu is an assistant professor in the school of Computing at Queen's University. Her research focus lies in

[What Does \"Artificial Intelligence\" Mean Anyway?](#)

What Does \"Artificial Intelligence\" Mean Anyway? by Jordan Harrod 3 weeks ago 8 minutes, 42 seconds 2,923 views There are a lot of definitions of , artificial intelligence , . Which one do we actually mean? Twitter - <http://twitter.com/jordanbharrod>

[The Thousand Brains Theory](#)

The Thousand Brains Theory by Microsoft Research 2 years ago 1 hour, 30 minutes 30,235 views The Thousand Brains , Theory , : A Framework for Understanding the Neocortex and Building Intelligent Machines Recent advances in AI

[Elon Musk: Neuralink, AI, Autopilot, and the Pale Blue Dot | Lex Fridman Podcast #49](#)

Elon Musk: Neuralink, AI, Autopilot, and the Pale Blue Dot | Lex Fridman Podcast #49 by Lex Fridman 1 year ago 36 minutes 1,639,488 views

[Stephen Wolfram: Fundamental Theory of Physics, Life, and the Universe | Lex Fridman Podcast #124](#)

Stephen Wolfram: Fundamental Theory of Physics, Life, and the Universe | Lex Fridman Podcast #124 by Lex Fridman 7 months ago 4 hours 29 minutes 292,111 views OUTLINE: 0:00 - Introduction 7:14 - Key moments in history of physics 12:43 - Philosophy of science 14:37 - Science

[David Silver: AlphaGo, AlphaZero, and Deep Reinforcement Learning | Lex Fridman Podcast #86](#)

David Silver: AlphaGo, AlphaZero, and Deep Reinforcement Learning | Lex Fridman Podcast #86 by Lex Fridman 1 year ago 1 hour, 48 minutes 223,403 views David Silver leads the reinforcement learning research group at DeepMind and was lead researcher on AlphaGo, AlphaZero

[Jim Gates: Supersymmetry, String Theory and Proving Einstein Right | Lex Fridman Podcast #60](#)

Jim Gates: Supersymmetry, String Theory and Proving Einstein Right | Lex Fridman Podcast #60 by Lex Fridman 1 year ago 1 hour, 35 minutes 494,946 views

[Stephen Kotkin: Stalin, Putin, and the Nature of Power | Lex Fridman Podcast #63](#)

Stephen Kotkin: Stalin, Putin, and the Nature of Power | Lex Fridman Podcast #63 by Lex Fridman 1 year ago 1 hour, 37 minutes 318,300 views

[15 Books Elon Musk Thinks Everyone Should Read](#)

15 Books Elon Musk Thinks Everyone Should Read by Alux.com 2 years ago 15 minutes 1,015,673 views Video Notes: www.alux.com/elon-musk-books , Disclaimer: Signing up for the free audiobook will result in Alux Inc receiving

[Donald Knuth: Algorithms, Complexity, and The Art of Computer Programming | Lex Fridman Podcast #62](#)

Donald Knuth: Algorithms, Complexity, and The Art of Computer Programming | Lex Fridman Podcast #62 by Lex Fridman 1 year ago 1 hour 45 minutes 192,463 views

[Numenta Explained](#)

Numenta Explained by Siraj Raval 3 years ago 25 minutes 47,333 views How does Numenta's hierarchical temporal memory system work? going to go over it's technological stack and how it

[What is bioinformatics?](#)

What is bioinformatics? by OMGenomics 4 years ago 7 minutes, 59 seconds 134,862 views Bioinformatics versus , biological , data science major approaches to bioinformatics: data analysis, software development, and

[Machine Learning Basics | What Is Machine Learning? | Introduction To Machine Learning | Simplilearn](#)

Machine Learning Basics | What Is Machine Learning? | Introduction To Machine Learning | Simplilearn by Simplilearn 2 years ago 7 minutes 1,870,761 views Below topics are explained in this , Machine Learning , basics video: 1. What is , Machine Learning , ? (00:21) , Machine ,

[AI Humanities \(Book Review\)](#)

AI Humanities (Book Review) by Siraj Raval 2 years ago 13 minutes, 44 seconds 27,642 views Welcome to , AI , Humanities! I'm going to review 10 , books , that I've recently read in this video. I've formed these , books , into a

[Will Self-Taught, A.I. Powered Robots Be the End of Us?](#)

Will Self-Taught, A.I. Powered Robots Be the End of Us? by World Science Festival 2 years ago 1 hour, 2 minutes 788,687 views Success in creating effective , A.I. , " said the late Stephen Hawking, "could be the biggest event in the history of our civilization.

[Bio-Inspired Algorithm: Research and Applications](#)

Bio-Inspired Algorithm: Research and Applications by Editor GIAP Journals 4 years ago 19 minutes 2,007 views Author: Prof. Efren Mezu Montes. , Artificial Intelligence , Research Center University of Veracruz.

[Google I/O 2014 - Biologically inspired models of intelligence](#)

Google I/O 2014 - Biologically inspired models of intelligence by Google Developers 6 years ago 53 minutes 42,529 views Speaker(s): Rishabh Iyer Description: For decades Ray Kurzweil has explored how , artificial intelligence , can enrich and expand

[Artificial Intelligence Full Course | Artificial Intelligence Tutorial for Beginners | Edureka](#)

Artificial Intelligence Full Course | Artificial Intelligence Tutorial for Beginners | Edureka by edureka! 1 year ago 4 hours, 52 minutes 1,590,000 views Following topics are covered in this video: 00:00 Introduction 02:27 History Of , AI , 06:45 Demand For , AI , 08:46 What Is , Artificial Intelligence

[Artificial intelligence - machines and humans](#)

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Artificial intelligence - machines and humans by Wallenbergstiftelsen 2 weeks ago 20 minutes 988 views Today, we are in what is known as the second-generation AI, research, focused on machine learning, meaning that AI systems learn

[BIO-INSPIRED COMPUTING IN DEEP LEARNING ARCHITECTURE](#)

BIO-INSPIRED COMPUTING IN DEEP LEARNING ARCHITECTURE by media siic Streamed 6 months ago 1 hour, 46 minutes 38 views

[Taming the swarm - Collective Artificial Intelligence | Radhika Nagpal | TEDxBermuda](#)

Taming the swarm - Collective Artificial Intelligence | Radhika Nagpal | TEDxBermuda by TEDx Talks 5 years ago 17 minutes 78,090 views
Radhika is a professor at Harvard and a core faculty member of the Wyss Institute for Biologically Inspired Engineering.

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