

Artificial Knowing: Gender and the Thinking Machine

Content

Artificial Knowing: Gender and the Thinking Machine by Alison Adam.

...

Artificial Knowing challenges the masculine slant in the Artificial Intelligence (AI) view of the world. Alison Adam admirably fills the large gap in science and technology studies by showing us that gender bias is inscribed in AI-based computer systems. Her treatment of feminist epistemology, focusing on the ideas of the knowing subject, the nature of knowledge, rationality and language, are bound to make a significant and powerful contribution to AI studies.

Drawing from theories by Donna Haraway and Sherry Turkle, and using tools of feminist epistemology, Adam provides a sustained critique of AI which interestingly re-enforces many of the traditional criticisms of the AI project. *Artificial Knowing* is an essential read for those interested in gender studies, science and technology studies, and philosophical debates in AI.

Artificial Knowing challenges the masculine slant in the Artificial Intelligence (AI) view of the world. Alison Adam admirably fills the large gap in science and technology studies by showing us that gender bias is inscribed in AI-based computer systems. Her treatment of feminist epistemology, focusing on the ideas of the knowing subject, the nature of knowledge, rationality and language, are bound to make a significant and powerful contribution to AI studies.

Drawing from theories by Donna Haraway and Sherry Turkle, and using tools of feminist epistemology, Adam provides a sustained critique of AI which interestingly re-enforces many of the traditional criticisms of the AI project. *Artificial Knowing* is an essential read for those interested in gender studies, science and technology studies, and philosophical debates in AI.

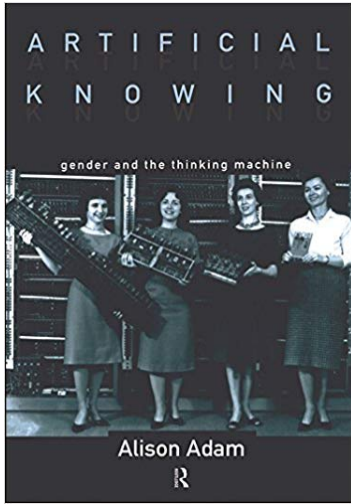
Artificial Knowing challenges the masculine slant in the Artificial Intelligence (AI) view of the world. Alison Adam admirably fills the large gap in science and technology studies by showing us that gender bias is inscribed in AI-based computer systems. Her treatment of feminist epistemology, focusing on the ideas of the knowing subject, the nature of knowledge, rationality and language, are bound to make a significant and powerful contribution to AI studies.

Drawing from theories by Donna Haraway and Sherry Turkle, and using tools of feminist epistemology, Adam provides a sustained critique of AI which interestingly re-enforces many of the traditional criticisms of the AI project. *Artificial Knowing* is an essential read for those interested in gender studies, science and technology studies, and philosophical debates in AI.

Artificial Knowing: Gender and the Thinking Machine

Download:

[**\[PDF\] Artificial Knowing: Gender and the Thinking Machine.pdf \(699 KB\)**](#)



Similar kindle ebooks:

Computational Science - ICCS 2018: 18th International Conference, Wuxi, China, June 11-13, 2018, Proceedings, Part II (Lecture Notes in Computer Science) - By Yong Shi
[\[PDF\] Computational Science - ICCS 2018: 18th International Conference, Wuxi, China, June 11-13, 2018, Proceedings, Part II \(Lecture Notes in Computer Science\).pdf](#)

Neural Networks: Step-by-Step | Understand How Neural Networks Work, Starting With Simple Ideas (Machine Learning Book 1) - By Matthew Harper
[\[PDF\] Neural Networks: Step-by-Step | Understand How Neural Networks Work, Starting With Simple Ideas \(Machine Learning Book 1\).pdf](#)

THE A.I. TYPHOON India's Opportunity For Job Creation - By Vijay Mukhi
[\[PDF\] THE A.I. TYPHOON India's Opportunity For Job Creation.pdf](#)

Cryptocurrency: Bitcoin, Bitcoin Investing, Ethereum, Litecoin - By Matthew Scott
[\[PDF\] Cryptocurrency: Bitcoin, Bitcoin Investing, Ethereum, Litecoin.pdf](#)

Artificial Intelligent Judgement And Mind Education Technology - By JOHNNY CH LOK
[\[PDF\] Artificial Intelligent Judgement And Mind Education Technology.pdf](#)

Engineering Psychology and Cognitive Ergonomics: 15th International Conference, EPCE 2018, Held as Part of HCI International 2018, Las Vegas, NV, USA, ... (Lecture Notes in Computer Science) - By Don Harris
[\[PDF\] Engineering Psychology and Cognitive Ergonomics: 15th International Conference, EPCE 2018, Held as Part of HCI International 2018, Las Vegas, NV, USA, ... \(Lecture Notes in Computer Science\).pdf](#)

LATIN 2018: Theoretical Informatics: 13th Latin American Symposium, Buenos Aires, Argentina, April 16-19, 2018, Proceedings (Lecture Notes in Computer Science) - By Michael A. Bender
[\[PDF\] LATIN 2018: Theoretical Informatics: 13th Latin American Symposium, Buenos Aires, Argentina, April 16-19, 2018, Proceedings \(Lecture Notes in Computer Science\).pdf](#)

Soft Computing and Medical Bioinformatics (SpringerBriefs in Applied Sciences and Technology) - By Naresh Babu Muppalaneni
[\[PDF\] Soft Computing and Medical Bioinformatics \(SpringerBriefs in Applied Sciences and Technology\).pdf](#)

Hands-On Machine Learning on Google Cloud Platform: Implementing smart and efficient analytics using Cloud ML Engine - By Giuseppe Ciaburro
[\[PDF\] Hands-On Machine Learning on Google Cloud Platform: Implementing smart and efficient](#)

[analytics using Cloud ML Engine.pdf](#)

Robot Operating System (ROS) for Absolute Beginners: Robotics Programming Made Easy - By Lentin Joseph

[\[PDF\] Robot Operating System \(ROS\) for Absolute Beginners: Robotics Programming Made Easy.pdf](#)

Artificial Intelligence Influences: Human Job Market And Economy Change - By JOHNNY CH LOK

[\[PDF\] Artificial Intelligence Influences: Human Job Market And Economy Change.pdf](#)

How Artificial Intelligence Matches Human Brain? - By JOHNNY CH LOK

[\[PDF\] How Artificial Intelligence Matches Human Brain?.pdf](#)

Machine Learning: 2 Manuscripts - Python Machine Learning And Machine Learning With TensorFlow - By Frank Millstein

[\[PDF\] Machine Learning: 2 Manuscripts - Python Machine Learning And Machine Learning With TensorFlow.pdf](#)

Anythinginator - By Brian Croner

[\[PDF\] Anythinginator.pdf](#)

Neural Networks: Neural Networks Tools and Techniques for Beginners - By John Slavio

[\[PDF\] Neural Networks: Neural Networks Tools and Techniques for Beginners.pdf](#)

Quick and Dirty Guide to Deep Learning in R: for business people - By Marvilano Mochtar

[\[PDF\] Quick and Dirty Guide to Deep Learning in R: for business people.pdf](#)

Reinforcement Learning with TensorFlow: A beginner's guide to designing self-learning systems with TensorFlow and OpenAI Gym - By Sayon Dutta

[\[PDF\] Reinforcement Learning with TensorFlow: A beginner's guide to designing self-learning systems with TensorFlow and OpenAI Gym.pdf](#)

Computational Science - ICCS 2018: 18th International Conference, Wuxi, China, June 11-13, 2018, Proceedings, Part I (Lecture Notes in Computer Science) - By Yong Shi

[\[PDF\] Computational Science - ICCS 2018: 18th International Conference, Wuxi, China, June 11-13, 2018, Proceedings, Part I \(Lecture Notes in Computer Science\).pdf](#)

Predicting Human Decision-Making: From Prediction to Action - By Ariel Rosenfeld

[\[PDF\] Predicting Human Decision-Making: From Prediction to Action.pdf](#)

Building Successful Business Models based on Artificial Intelligence: Growing your Business Quickly using Machine Learning and Deep Learning - By Bert Langa
[\[PDF\] Building Successful Business Models based on Artificial Intelligence: Growing your Business Quickly using Machine Learning and Deep Learning.pdf](#)

The Art of Interaction: What HCI Can Learn from Interactive Art - By Ernest Edmonds
[\[PDF\] The Art of Interaction: What HCI Can Learn from Interactive Art.pdf](#)

Deep Belief Nets in C++ and CUDA C: Volume 2: Autoencoding in the Complex Domain - By Timothy Masters
[\[PDF\] Deep Belief Nets in C++ and CUDA C: Volume 2: Autoencoding in the Complex Domain.pdf](#)

Intelligent Interactive Multimedia Systems and Services: Proceedings of 2018 Conference (Smart Innovation, Systems and Technologies) - By Giuseppe De Pietro
[\[PDF\] Intelligent Interactive Multimedia Systems and Services: Proceedings of 2018 Conference \(Smart Innovation, Systems and Technologies\).pdf](#)

Hands-On Automated Machine Learning: A beginner's guide to building automated machine learning systems using AutoML and Python - By Sibanje Das
[\[PDF\] Hands-On Automated Machine Learning: A beginner's guide to building automated machine learning systems using AutoML and Python.pdf](#)

Artificial Intelligence: Unlock the Power of Your Data with Machine Learning (Artificial Intelligence, Machine Learning, Artificial Intelligence For Beginners) - By Gregory Breuer
[\[PDF\] Artificial Intelligence: Unlock the Power of Your Data with Machine Learning \(Artificial Intelligence, Machine Learning, Artificial Intelligence For Beginners\).pdf](#)

Geo-Spatial Knowledge and Intelligence: 5th International Conference, GSKI 2017, Chiang Mai, Thailand, December 8-10, 2017, Revised Selected Papers, Part ... in Computer and Information Science) - By Hanning Yuan
[\[PDF\] Geo-Spatial Knowledge and Intelligence: 5th International Conference, GSKI 2017, Chiang Mai, Thailand, December 8-10, 2017, Revised Selected Papers, Part ... in Computer and Information Science\).pdf](#)

Deep Learning: Step-by-Step | A Sensible Guide Presenting the Concepts of Deep Learning With Real-World Examples (Machine Learning Series Book 2) - By Matthew Harper
[\[PDF\] Deep Learning: Step-by-Step | A Sensible Guide Presenting the Concepts of Deep Learning With Real-World Examples \(Machine Learning Series Book 2\).pdf](#)

Concept-Based Machine Intelligence: A solution architect's perspective on general artificial intelligence - By Joe Hubert
[\[PDF\] Concept-Based Machine Intelligence: A solution architect's perspective on general artificial intelligence.pdf](#)

Computational Science - ICCS 2018: 18th International Conference, Wuxi, China, June 11-13, 2018 Proceedings, Part III (Lecture Notes in Computer Science) - By Yong Shi
[\[PDF\] Computational Science - ICCS 2018: 18th International Conference, Wuxi, China, June 11-13, 2018 Proceedings, Part III \(Lecture Notes in Computer Science\).pdf](#)

Closer Than You Think: The Implications of the Third Offset Strategy for the U.S. Army - By United States Army War College
[\[PDF\] Closer Than You Think: The Implications of the Third Offset Strategy for the U.S. Army.pdf](#)

Computational Intelligence and Its Applications: 6th IFIP TC 5 International Conference, CIIA 2018, Oran, Algeria, May 8-10, 2018, Proceedings (IFIP Advances ... in Information and Communication Technology) - By Abdelmalek Amine
[\[PDF\] Computational Intelligence and Its Applications: 6th IFIP TC 5 International Conference, CIIA 2018, Oran, Algeria, May 8-10, 2018, Proceedings \(IFIP Advances ... in Information and Communication Technology\).pdf](#)

Plugged In: How AI Will Enhance an Evolving Sports World - By Gregory Wills
[\[PDF\] Plugged In: How AI Will Enhance an Evolving Sports World.pdf](#)

Internet of Things with Raspberry Pi 3: Leverage the power of Raspberry Pi 3 and JavaScript to build exciting IoT projects - By Maneesh Rao
[\[PDF\] Internet of Things with Raspberry Pi 3: Leverage the power of Raspberry Pi 3 and JavaScript to build exciting IoT projects.pdf](#)