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"I tip my hat to Martin Ford's Rise of the Robots, which is vacuuming up accolades and is recommended reading for IIF staff. Ford's analysis, in a somewhat crowded field of similar books, offers a sobering assessment of how technology (robotics, machine

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Learning, AI, etc.) is reshaping labor markets, the composition of growth, and the distribution of income and wealth, and calls for enlightened political and policy leadership to address coming, accelerating disruptions and dislocations."

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and economic uncertainty, robots
have become a hot commodity.

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Thinking about the possibilities of automation. Martin Ford takes us through the major issues, technologies, and problems. He begins with several chapters exploring what we mean by automation (robotics plus good software), the importance of

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developments over the past decade,
and the macroeconomic context.

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outlines the achievements of artificial intelligence and uses a wealth of economic data to illustrate the terrifying societal implications. From health and education to finance and technology, his warning is stark – all jobs that are on some level routine are likely to eventually be automated,

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resulting in the death of traditional
careers and a hollowed-out middle
class.

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The Threat of a Jobless Future is a 2015 book by American futurist Martin Ford. Rise discusses the impact accelerating change and artificial intelligence will have on the labor market. His thesis is that there will be great social and economic disruption, as educated workers will no longer be

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able to find employment; unlike in previous technological revolutions, very few new jobs will be created in the course of the ongoing disruption.

Rise of the Robots (book) - Wikipedia

Other examples of the impact of

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automation include the rise of Amazon and Netflix, and the corollary demise of Borders and Blockbusters.

Next, the chapter discusses Cloud robots, where computation is offloaded to the cloud, providing a flexible and elastic supply, together with massive parallel processing to

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Martin Ford is a futurist and author focusing on artificial intelligence and robotics, and the impact of these technologies on the job market, economy and society.. He has written three books on technology. His 2015 book, Rise of the Robots: Technology

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was a New York Times bestseller and
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Martin Ford (author) - Wikipedia
Teleoperated robots are user-

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controlled robots such as drones, surgical robots and those designed for use on construction sites or other dangerous environments. Sarcos has developed its Guardian XT, which is a dexterous robot that performs the human-like skills of its user while they remain in a safe location.

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replace humans as teachers, lawyers
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Existing technology has advanced
nursing in many ways and
contributed to patient safety but at

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The cost of decreasing nurse-patient interaction. As health care technology progresses to the inclusion of artificial intelligence (AI), the future impact on nursing and direct patient care remains largely unknown, unexplored, and difficult to predict.

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Rise of the Robots: Is Artificial
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We must decide, now, whether the
future will see broad-based
prosperity or catastrophic levels of
inequality and economic insecurity.

Rise of the Robots is essential reading

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to understand what accelerating
technology means for our economic
prospects-not to mention those of
our children-as well as for society as a
whole.

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Winner of the 2015 FT & McKinsey
Business Book of the Year Award
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of NBCNews.com 12 Notable Science
and Technology Books of 2015 What
are the jobs of the future? How many
will there be? And who will have

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them? As technology continues to accelerate and machines begin taking care of themselves, fewer people will be necessary. Artificial intelligence is already well on its way to making "good jobs " obsolete: many paralegals, journalists, office workers, and even computer programmers are

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poised to be replaced by robots and smart software. As progress continues, blue and white collar jobs alike will evaporate, squeezing working- and middle-class families ever further. At the same time, households are under assault from exploding costs, especially from the

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two major industries--education and health care--that, so far, have not been transformed by information technology. The result could well be massive unemployment and inequality as well as the implosion of the consumer economy itself. The past solutions to technological

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disruption, especially more training and education, aren't going to work. We must decide, now, whether the future will see broad-based prosperity or catastrophic levels of inequality and economic insecurity. Rise of the Robots is essential reading to understand what

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accelerating technology means for
our economic prospects--not to
mention those of our children--as
well as for society as a whole.

过去,

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机器是提高劳工生产力的工具.今天,
机器就是劳工,
取代的不只是低技能的工作,
电脑成为有思考能力的机器,
依赖电脑资讯的白领阶层,
专业化与可预测的工作,
将会被取代.机器占据工作机会,
但其只生产,不消费,将使薪资成长停滞,

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所得更集中在少数富有者身上，
社会失去消费动能，终将威胁经济成长。
本书详尽研究了机器智能和机器人科技
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* Our summary is short, simple and
pragmatic. It allows you to have the
essential ideas of a big book in less

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than 30 minutes. *By reading this summary, you will learn more about the rise of work automation and the emergence of artificial intelligence: one of the most important and frightening issues in our history. Has the advent of Singularity (the moment when artificial intelligence

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will surpass human intelligence)
Future
arrived? Welcome to the not-so-

distant future. *You will also learn
that : advanced information
technology differs from other
technologies because it contributes
to ever-increasing automation; all
sectors of society are concerned; what

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The "technological singularity" is or how it works; nanotechnology is the next major technological revolution; several choices are available to Humanity to keep control of its destiny and decide on a new societal paradigm. *Any new so-called "disruptive" technology never comes

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without a stir. It impacts all sectors: science, economics, psychology, philosophy and the arts. The automation of employment through information technology is the biggest shock wave since the invention of electricity. It is experiencing an exponential progression that

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continues to wreak havoc along its
path. Will we reach the breaking
point? *Buy now the summary of this
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「技術創新的長期利益，能抵銷短期的經濟動盪與政治風險嗎？」 對未來產業與工作型態的全面歷史考察 AI未來賽局、5G晶片大戰、物聯網革命..... 當前技術發展比歷史上的任何時期突破得更快，摩爾定律依然有效，成功的創新者從緊密的全球經濟網絡中獲得利益，與此同時，隱含更多經濟、社會，以

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及政治上的不穩定因素。Jobless
技術創新能促進社會總財富，但也可能
讓勤奮的人失業，提高國家治理風險，
歷史上，許多執政者為了避免人民群起
抗議，紛紛落入「技術陷阱」，抑制技
術創新的速度；本書縱橫技術發展史，
從工業革命談到人工智慧時代，找出創
新在國家、人民，與市場之間的平衡點

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！從工業革命時代類比AI時代，還有機會錢淹腳目嗎？《技術陷阱》縱橫技術發展史，從工業革命談到人工智慧時代，探討技術如何大幅移轉社會成員間的經濟與政治力量分布。本書作者、牛津大學經濟資深研究員弗雷指出，從長期的角度來看，工業革命創造出前所未有的財富與繁榮，然而機械化在當下所帶

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來的影響，卻使大量人口深受其害。中等收入的工作機會萎縮、薪資停滯不前、勞動所占的收入份額下降，即便利潤大增，卻造成貧富差距飆升。弗雷指出工業革命的潮流，與今日由電腦革命開啟的AI時代，大有相互呼應之處。如同工業革命最終使社會蒙受其利，人工智慧也具備相同潛力。然而弗雷主張，今

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日的現象能否以喜劇收場，要看我們如何因應短期的情勢。十九世紀的勞工以激進的手法，表達他們對於機械搶走工作的關切。英國的盧德主義者挺身而出，加入長期橫掃歐洲和中國的機器暴動浪潮。今日絕望的中產階級並未訴諸暴力，但他們的失望與不滿造成民粹主義興起，社會日益分裂。隨著中產階級的

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工作持續搖搖欲墜，無法保證民眾將持續對技術抱持正面態度。世人對於技術進步所抱持的態度，端看他們的利益如何受到影響。本書從輔助或取代勞力的「賦能技術」與「替代技術」的角度來思考進步，進而建立完整的思考架構。前事不忘，將是後事之師，工業革命是史上的關鍵時刻，當時很少有人充分認

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識那場革命帶來的龐大影響。本書點出在今日又一次的技術革命中，應該引以為鑑。經濟政策制定者、科技人與投資人都該具備的思考框架 本書透過研究西方世界，講述全球技術發展的一部分。另一方面，從亞洲（尤其是中國）不斷增長的經濟實力來看，則有著相當不一樣的走向。在亞洲，數百萬人因為技術

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創新擺脫貧困，自動化被視為人口老化後提高生產力的手段，然而如果從《技術陷阱》的思考架構來看，可能意味著中國的專制將使他們在在科技大戰中取得領先，而選民利益優先的西方民主國家，可能會在大規模部署科技技術時踩煞車，只能迂迴透過如反壟斷聽證會等方式，收攏民間的科技力量。 《技術陷

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阱》特別著眼於政治如何受到產經影響，並且指出應該從什麼角度切入著手，才能將損害減到最低，這是當前臺灣產業發展下，除了技術之外，極需的思維與歷史知識。作者簡介

卡爾．貝內迪克特．弗雷（Carl Benedikt Frey）牛津大學馬丁學院「新經濟思維研究所」資深研究員、「未

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來工作學程」主持人；同時擔任二十國集團（G20）、經濟合作暨發展組織（OECD）、歐盟、聯合國，以及數間《財星》五百大企業顧問。於2016年名列瑞典商業雜誌《商業週刊》「最具影響力年輕意見領袖」第二名。曾發表論文「就業的未來 哪些工作最容易被電腦化？」，文中預估美國將有47%的工

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作面臨自動化風險，至今仍被視為當代最具影響力的研究，學術引用超過四千次，並有超過百家媒體引述其內容，其中包括《經濟學人》、《外交》雜誌、《紐約時報》、《時代雜誌》等重量級國際媒體。著述散見《金融時報》、《科學人》、《華爾街日報》專欄，專題書寫人工智慧的經濟學、技術史與工作

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的未來。譯者簡介 許恬寧 師大翻譯所
畢，自由譯者，近期譯有《教練》、《
四騎士主宰的未來》、《為什麼這樣工
作會快、準、好》、《做自己的生命設
計師》。

This is a summary of the original book
Rise of the Robots by Martin Ford.

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What are the jobs of the future? How many will there be? And who will have them? We might imagine-and hope-that today's industrial revolution will unfold like the last: even as some jobs are eliminated, more will be created to deal with the new innovations of a new era. In Rise

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entrepreneur Martin Ford argues that this is absolutely not the case. As technology continues to accelerate and machines begin taking care of themselves, fewer people will be necessary. Artificial intelligence is already well on its way to making

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"good jobs" obsolete: many
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paralegals, journalists, office workers,
and even computer programmers are
poised to be replaced by robots and
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continues, blue and white collar jobs
alike will evaporate, squeezing
working- and middle-class families

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ever further. At the same time, households are under assault from exploding costs, especially from the two major industries-education and health care-that, so far, have not been transformed by information technology. The result could well be massive unemployment and

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inequality as well as the implosion of the consumer economy itself. In Rise of the Robots, Ford details what machine intelligence and robotics can accomplish, and implores employers, scholars, and policy makers alike to face the implications. The past solutions to technological disruption,

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especially more training and education, aren't going to work, and we must decide, now, whether the future will see broad-based prosperity or catastrophic levels of inequality and economic insecurity. Rise of the Robots is essential reading for anyone who wants to understand

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what accelerating technology means for their own economic prospects-not to mention those of their children-as well as for society as a whole. This summary is available in a variety of formats, and is aimed for those who want to capture the gist of the book but don't have the current time to

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