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History of the Future – The World in 2025
Jeremy Rifkin The next manufacturing
revolution is here | Olivier Scalabre THE
ZERO MARGINAL COST SOCIETY BY
JEREMY RIFKIN ANIMATED~~

SUMMARY AND BOOK REVIEW

~~Jeremy Rifkin: The Empathic Civilization
/ Ross Institute Summer Academy 2010~~

**RSA ANIMATE: The Empathic
Civilisation**

Jeremy Rifkin speaks to "Living Energy"
about the Third Industrial Revolution

~~Jeremy Rifkin at the #CGC15: "The Zero
Marginal Cost Society" PostCapitalism |
Paul Mason | Talks at Google~~ **Les Rendez-
vous du Futur - Jeremy Rifkin**

Zukunftsforscher Jeremy Rifkin und der
Green New Deal | Made in Germany The
Third Industrial Revolution: A Radical
New Sharing Economy - Airs Feb. 9 The
Third Industrial Revolution: Sharing

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~~Economy Ep20 The Book of Everything~~ Jeremy Rifkin on Zero Marginal Cost and the Decline of Capitalism ~~BookTV: Jeremy Rifkin, "The Third Industrial Revolution"~~ **Jeremy Rifkin - Can a Green New Deal Save Life on Earth?** *Jeremy Rifkin's speech on Third Industrial Revolution at World Forum Lille 2012* The Third Industrial Revolution The best explanation of the Fourth Industrial Revolution ever *Third Industrial Revolution*

e The Digital Revolution (also known as the Third Industrial Revolution) is the shift from mechanical and analogue electronic technology to digital electronics which began in the latter half of the 20th century, with the adoption and proliferation of digital computers and digital record-keeping, that continues to the present day.

Digital Revolution - Wikipedia

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The third industrial revolution The digitisation of manufacturing will transform the way goods are made—and change the politics of jobs too Leaders Apr 21st 2012 edition THE first industrial...

Manufacturing - The third industrial revolution | Leaders ...

A new industrial era, which The Economist describes as the Third Industrial Revolution, is under way. Enormous change is in the offing. At the moment, digitization is creating a new mindset among industrial planners. Manufacture car parts with 3D printing

Defining the third industrial revolution

Technology: The Third Industrial Revolution A number of fast-moving technological trends seem to be spreading the importance of 'tech' beyond IT and

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into every corner of our lives and our economy. Daniel Ben-Ami attempts to pierce the hype to find the stuff that will stick

Technology: The Third Industrial Revolution | Special ...

A third industrial revolution As manufacturing goes digital, it will change out of all recognition, says Paul Markillie. And some of the business of making things will return to rich countries...

A third industrial revolution | Special report | The Economist

The Third Industrial Revolution is the last of the great Industrial Revolutions and will lay the foundational infrastructure for an emerging collaborative age.

The Third Industrial Revolution: How the Internet, Green ...

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Following the first Industrial Revolution, almost a century later we see the world go through the second. It started at the end of the 19 th century, with massive technological advancements in the field of industries that helped the emergence of a new source of energy. Electricity, gas, and oil.

The 4 Industrial Revolutions - Institute of

...

The Third Industrial Revolution --
Internet, Energy And A New Financial
System Goncalo de Vasconcelos
Contributor Opinions expressed by Forbes
Contributors are their own.

*The Third Industrial Revolution --
Internet, Energy And A ...*

The Fourth Industrial Revolution (or
Industry 4.0) is the ongoing automation of
traditional manufacturing and industrial

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practices, using modern smart technology. Large-scale machine-to-machine communication (M2M) and the internet of things (IoT) are integrated for increased automation, improved communication and self-monitoring, and production of smart machines that can analyze and diagnose ...

Fourth Industrial Revolution - Wikipedia
Beginning in the 1950s, the third industrial revolution brought semiconductors, mainframe computing, personal computing, and the Internet—the digital revolution.

Meet the Three Industrial Revolutions
Unit | Salesforce ...

Third Industrial Revolution Timeline
created by LukeMcC. Period: Jan 1, 1990 to Jan 12, 2013. Third Industrial Revolution Jan 1, 1991. World Wide Web is publicly viewable Jan 1, 1993. Creation

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of E-mail May 3, 1995. First DVD player was distributed Jan 1, 1998. Google hits the web ...

Third Industrial Revolution timeline | Timetoast timelines

The third industrial revolution is upon us, and if you ask economist Jeremy Rifkin, it's a good thing. Not only might it help us get rid of carbon energy in time to save the planet, but in a near...

Make way for the Third Industrial Revolution | by We Don't ...

The Third Industrial Revolution most likely will be the last great Industrial Revolution. This revolution is beginning to lay the foundational infrastructure for an emerging collaborative age. In years to come this third industrial revolution with all the infrastructure development will create hundreds of thousands of new

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businesses and hundreds of millions of new jobs world wide. In doing so ...

The Third Industrial Revolution - Futurism

The Third Industrial Revolution - a response to the Economist The Third Revolution by nature of its high mechanisation and non-labour intensity means an ever larger proportion of the general public...

The Third Industrial Revolution - a response to the ...

The Third Industrial Revolution is an insider's account of the next great economic era, including a look into the personalities and players—heads of state, global CEO's, social entrepreneurs, and NGOs—who are pioneering its implementation around the world. Buy this book from any of these reputable vendors:

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The Third Industrial Revolution - Office of Jeremy Rifkin

After reading this book I want to be part of the Third Industrial Revolution (TIR), this book is amazing. The book shares with you the current states of our carbonized world and how it will change providing we move to renewable's.

Third Industrial Revolution: How Lateral Power Is ...

The third industrial revolution, sometimes called the digital revolution, involved the development of computers and IT (information technology) since the middle of the 20th century.

What is fourth industrial revolution? - Definition from ...

Like the First Industrial Revolution 's steam-powered factories, the Second

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Industrial Revolution 's application of science to mass production and manufacturing, and the Third Industrial Revolution's start into digitization, the Fourth Industrial Revolution's technologies, such as artificial intelligence, genome editing, augmented reality, robotics, and 3-D printing, are rapidly changing the way humans create, exchange, and distribute value.

The Industrial Revolution, powered by oil and other fossil fuels, is spiraling into a dangerous endgame. The price of gas and food are climbing, unemployment remains high, the housing market has tanked, consumer and government debt is soaring, and the recovery is slowing. Facing the prospect of a second collapse of the global economy, humanity is desperate for a

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sustainable economic game plan to take us into the future. Here, Jeremy Rifkin explores how Internet technology and renewable energy are merging to create a powerful "Third Industrial Revolution." He asks us to imagine hundreds of millions of people producing their own green energy in their homes, offices, and factories, and sharing it with each other in an "energy internet," just like we now create and share information online. Rifkin describes how the five-pillars of the Third Industrial Revolution will create thousands of businesses, millions of jobs, and usher in a fundamental reordering of human relationships, from hierarchical to lateral power, that will impact the way we conduct commerce, govern society, educate our children, and engage in civic life. Rifkin's vision is already gaining traction in the international community. The European Union Parliament has

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issued a formal declaration calling for its implementation, and other nations in Asia, Africa, and the Americas, are quickly preparing their own initiatives for transitioning into the new economic paradigm. The Third Industrial Revolution is an insider's account of the next great economic era, including a look into the personalities and players — heads of state, global CEOs, social entrepreneurs, and NGOs — who are pioneering its implementation around the world.

Between the 18th and 19th centuries, Britain experienced massive leaps in technological, scientific, and economical advancement

Asks whether and to what effect the widespread adoption of digital technology

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has led to large-scale or structural economic changes in business.

First published in 1989, *Technology and Development in the Third Industrial Revolution* is a significant contribution to history.

In *The Zero Marginal Cost Society*, New York Times bestselling author Jeremy Rifkin describes how the emerging Internet of Things is speeding us to an era of nearly free goods and services, precipitating the meteoric rise of a global Collaborative Commons and the eclipse of capitalism. Rifkin uncovers a paradox at the heart of capitalism that has propelled it to greatness but is now taking it to its death—the inherent entrepreneurial dynamism of competitive markets that drives productivity up and marginal costs down, enabling businesses to reduce the

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price of their goods and services in order to win over consumers and market share. (Marginal cost is the cost of producing additional units of a good or service, if fixed costs are not counted.) While economists have always welcomed a reduction in marginal cost, they never anticipated the possibility of a technological revolution that might bring marginal costs to near zero, making goods and services priceless, nearly free, and abundant, and no longer subject to market forces. Now, a formidable new technology infrastructure—the Internet of things (IoT)—is emerging with the potential of pushing large segments of economic life to near zero marginal cost in the years ahead. Rifkin describes how the Communication Internet is converging with a nascent Energy Internet and Logistics Internet to create a new technology platform that connects everything and everyone.

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Billions of sensors are being attached to natural resources, production lines, the electricity grid, logistics networks, recycling flows, and implanted in homes, offices, stores, vehicles, and even human beings, feeding Big Data into an IoT global neural network. Prosumers can connect to the network and use Big Data, analytics, and algorithms to accelerate efficiency, dramatically increase productivity, and lower the marginal cost of producing and sharing a wide range of products and services to near zero, just like they now do with information goods. The plummeting of marginal costs is spawning a hybrid economy—part capitalist market and part Collaborative Commons—with far reaching implications for society, according to Rifkin. Hundreds of millions of people are already transferring parts of their economic lives to the global Collaborative Commons.

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Prosumers are plugging into the fledgling IoT and making and sharing their own information, entertainment, green energy, and 3D-printed products at near zero marginal cost. They are also sharing cars, homes, clothes and other items via social media sites, rentals, redistribution clubs, and cooperatives at low or near zero marginal cost. Students are enrolling in free massive open online courses (MOOCs) that operate at near zero marginal cost. Social entrepreneurs are even bypassing the banking establishment and using crowdfunding to finance startup businesses as well as creating alternative currencies in the fledgling sharing economy. In this new world, social capital is as important as financial capital, access trumps ownership, sustainability supersedes consumerism, cooperation ousts competition, and "exchange value" in the capitalist marketplace is

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increasingly replaced by "sharable value" on the Collaborative Commons. Rifkin concludes that capitalism will remain with us, albeit in an increasingly streamlined role, primarily as an aggregator of network services and solutions, allowing it to flourish as a powerful niche player in the coming era. We are, however, says Rifkin, entering a world beyond markets where we are learning how to live together in an increasingly interdependent global Collaborative Commons.

In mankind's relentless quest for prosperity, Nature has suffered great damage. It has been treated as an inexhaustible reserve of resources. The indefinite scale of global expansion is still

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continuing and now the earth's very survival is under threat. But against this exploitation of nature, there is the concept of entropy, which places a finite limit on the extent to which resources can be used in any closed system, such as our planet. Considering the impact of entropy, this book examines the key issues of sustainability—social, economic, and environmental. It discusses the social dimension of sustainability, showing how it is impacted by issues of economic inequality, poverty, and other socio-economic and infrastructural factors in the Indian context. It also highlights how Indian households suffer from clean energy poverty and points to the inequality in distribution of different fuels and of fuel cost among households. It assesses India's power sector and its potential to be a significant player in bringing the Third Industrial Revolution to India by replacing

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fossil fuels with new renewables. It concludes by projecting power sector scenarios till 2041–42 achievable through alternative, realizable policy with respect to energy conservation and fuel substitution, and thus paves the way for the green power.

3D Robotics co-founder and bestselling author Chris Anderson takes you to the front lines of a new industrial revolution as today's entrepreneurs, using open source design and 3-D printing, bring manufacturing to the desktop. In an age of custom-fabricated, do-it-yourself product design and creation, the collective potential of a million garage tinkerers and enthusiasts is about to be unleashed, driving a resurgence of American manufacturing. A generation of "Makers" using the Web's innovation model will help drive the next big wave in the global

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economy, as the new technologies of digital design and rapid prototyping gives everyone the power to invent--creating “the long tail of things”.

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