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Workshop #2: Intellectual Commons event series read dark academia books and now i'm intellectual **The Game of Life and How to Play It - Audio Book** *Gayatri Spivak: The Trajectory of the Subaltern in My Work* **An Intellect Trajectory In The**

Researchers can roughly project what autistic children's lives will look like years down the road. But how good is their crystal ball — and what are its benefits?

## Mapping the futures of autistic children

With progressives having waged — and nearly won — the decades-long total war against conservatives on campus, perhaps college administrators like Lauren Lassabe are publishing pieces critical of ...

## Conservatives Are Hardly the Ones Waging a War on Campuses

A local nonprofit that helps people with disabilities saw 80 percent of its clients fired or furloughed within the first month of the pandemic.

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**COVID pushed workers with intellectual and developmental disabilities out. Many still haven't returned to the workforce.**

With the Delta variant producing a spike in new cases in Japan, fans will be banned from attending events, which will take place before empty seats. This comes about a week since I first noticed a ...

**The Delta variant threatens another school year. That can't happen.**

By exposing the enduring importance of Aron's student political engagements for the development of his thought, Iain Stewart challenges the prevailing view of Aron's early intellectual trajectory as a ...

**Raymond Aron and Liberal Thought in the Twentieth Century**

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In a new study on mice, Johns Hopkins Medicine researchers report that using MRI scans to measure blood volume in the brain can serve as a noninvasive way to potentially track the progress of gene ...

**Gene Editing Therapy in Early Stages of Huntington's Disease May Slow Down Symptom Progression, Mouse Study Shows**

Companies having trouble convincing a patent office tribunal

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to review a patent's validity are dusting off an old playbook, and taking a renewed interest in reexaminations.

## **Patent Office Policies Drive Interest in Old Litigation Playbook**

Global Academy is an initiative that sustains research collaborations and knowledge production among regionally-focused scholars from the Middle East and North Africa and their counterparts outside ...

## **The MESA Global Academy: Sustaining Knowledge Production Among MENA Scholars**

As health care resources become more scarce, one population at risk is those human beings with late-stage dementia, who are increasingly thought to have had "their personal identity destroyed" by ...

## **Will those suffering late-stage dementia be the next to be called less than human?**

What a dog saw and started barking ferociously is the same thing a goat saw and merely grunted." As young as I am, I have seen so much in ...

## **The Three Enemies of Nigeria**

DUBLIN--(BUSINESS WIRE)--The "Knowledge Management - Global Market Trajectory & Analytics" report ... its knowledge assets or knowledge-based intellectual property. The global market is ...

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DUBLIN, June 29, 2021 /PRNewswire/ -- The "Knowledge

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Management - Global Market Trajectory & Analytics ... its knowledge assets or knowledge-based intellectual property. The global market is ...

## **Global Knowledge Management Market Report 2021: Market to Reach \$1.1 Trillion by 2026 - KM Professional Services Remain in Demand in Pandemic Times**

Norwegian writer-director Joachim Trier ('Oslo, August 31st') premiered his fifth feature, chronicling the life of a 30-year-old woman who can't seem to make up her mind, in competition.

## **'The Worst Person in the World': Film Review | Cannes 2021**

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## **World Mental Health & Intellectual Disability Facilities Market Report 2021 - ResearchAndMarkets.com**

Does it not incentivise an unsustainable growth trajectory where the primary objective ... But we attempted to bring in some numbers to this intellectual debate. With the help of invest2innovate ...

## **Beyond the startup funding hype**

Huntington's disease has no cure and can lead to emotional disturbances, loss of intellectual abilities and uncontrolled ... With the scans, they can map the trajectory of blood flow in small blood ...

Is economics always self-corrective? Do erroneous theorems

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permanently disappear from the market of economic ideas? Intellectual Path Dependence in Economics argues that errors in economics are not always corrected. Although economists are often critical and open-minded, unfit explanations are nonetheless able to reproduce themselves. The problem is that theorems sometimes survive the intellectual challenges in the market of economic ideas even when they are falsified or invalidated by criticism and an abundance of counter-evidence. A key question which often gets little or no attention is: why do economists not reject theories when they have been refuted by evidence and falsified by philosophical reasoning? This book explores the answer to this question by examining the phenomenon of intellectual path dependence in the history of economic thought. It argues that the key reason why economists do not reject refuted theories is the epistemic costs of starting to use new theories. Epistemic costs are primarily the costs of scarcity of the most valued element in academic production: time. Epistemic scarcity overwhelmingly dominates the evolution of scientific research in such a way that when researchers start off a new research project, they allocate time between replicable and un-replicable research. This book is essential reading for anyone interested in the methodology, philosophy and history of economics.

This book is a tribute to the life and work of J Q Chen. The contributions of Chen to nuclear and molecular physics are discussed vis-à-vis present developments in these fields. Among other subjects, the present status of microscopic theories of the interacting boson model in nuclear physics and the theory of symmetry adaptation of molecular vibrations in molecular physics are reviewed. The latter theory is particularly useful for large molecular species such as fullerenes, where icosahedral symmetry plays a fundamental

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role.

Is economics always self-corrective? Do erroneous theorems permanently disappear from the market of economic ideas? Intellectual Path Dependence in Economics argues that errors in economics are not always corrected. Although economists are often critical and open-minded, unfit explanations are nonetheless able to reproduce themselves. The problem is that theorems sometimes survive the intellectual challenges in the market of economic ideas even when they are falsified or invalidated by criticism and an abundance of counter-evidence. A key question which often gets little or no attention is: why do economists not reject theories when they have been refuted by evidence and falsified by philosophical reasoning? This book explores the answer to this question by examining the phenomenon of intellectual path dependence in the history of economic thought. It argues that the key reason why economists do not reject refuted theories is the epistemic costs of starting to use new theories. Epistemic costs are primarily the costs of scarcity of the most valued element in academic production: time. Epistemic scarcity overwhelmingly dominates the evolution of scientific research in such a way that when researchers start off a new research project, they allocate time between replicable and un-replicable research. This book is essential reading for anyone interested in the methodology, philosophy and history of economics.

Thomas Kuhn's *The Structure of Scientific Revolutions* offers an insightful and engaging theory of science that speaks to scholars across many disciplines. Though initially widely misunderstood, it had a profound impact on the way intellectuals and educated laypeople thought about science. K. Brad Wray traces the influences on Kuhn as he wrote

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Structure, including his 'Aristotle epiphany', his interactions, and his studies of the history of chemistry. Wray then considers the impact of Structure on the social sciences, on the history of science, and on the philosophy of science, where the problem of theory change has set the terms of contemporary realism/anti-realism debates. He examines Kuhn's frustrations with the Strong Programme sociologists' appropriations of his views, and debunks several popular claims about what influenced Kuhn as he wrote Structure. His book is a rich and comprehensive assessment of one of the most influential works in the modern sciences.

Footprints is a captivating story about intellectual property (IP). It speaks to its role in society, trade, industry, and economy and expounds on the actual meaning of IP. The book lays a solid foundation for innovators, entrepreneurs, businesses, and nations to realise their full potential through IP policy, legislation, use and practices. McLean Sibanda shares his personal story, together with stories and testimonies of fellow travellers, taking us through their journey into the field of IP. He meticulously recounts South Africa's path in transforming the management of IP emanating from publicly financed research and development (R&D), development of critical human capital and other infrastructure to ensure effective IP commercialisation and technology transfer. Footprints is a timely masterpiece given IP issues in Africa's scramble for Covid-19 vaccines and implementation of the agreement establishing the African Continental Free Trade Area (AfCFTA). The book provides strategies of how African countries can use IP and innovation to develop industries to ensure health security and trading of goods that can benefit from the AfCFTA. Narrated through a series of significant moments, Footprints demonstrates the importance of vision, solid foundation, collaboration, champions, and

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intentional steps, for economic transformation. With glimpses into how countries such as China and Korea used IP to develop their economies, this book makes a compelling case for embracing IP, increased R&D investment, relevant human capital, and appropriate use of IP, in the development of new products and services necessary for knowledge-based and industrialised economies. Footprints is a must-read for any academic, aspiring intellectual property scholar, policy maker, economist, development activist, entrepreneur, researcher, innovator, professional, and technology transfer specialist. Intellectual property is everywhere around us and impacts our lives. For entrepreneurs and businesses alike, intellectual property is about value creation, it is the insurance you need for when you succeed. – McLean Sibanda

Landscapes, Sources and Intellectual Projects of the West African Past outlines new directions in the historiography of West Africa. Its chapters explore new trends across regional and disciplinary fields with a focus on how political conjunctures influence source production and circulation.

This book studies John Strachey, one of the most important left intellectuals in twentieth century Britain. It provides a detailed exposition of his intellectual evolution set in its historical context, thus highlighting the options, pressures, dilemmas and pitfalls besetting British socialists in the turbulent times of the inter and post-war periods.

This encyclopedia provides an inter-disciplinary approach, discussing the sociocultural viewpoints, policy implications, educational applications and ethical issues involved in a wide range of disorders and interventions.

The essential resource to the most recent research and

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practice on offenders with intellectual and developmental disabilities The Wiley Handbook on Offenders with Intellectual and Developmental Disabilities is a comprehensive compendium to the research and evidence supporting clinical work with people with intellectual and developmental disabilities who offend or are at risk of offending. With contributions from an international panel of experts, the text reviews the most recent developments in the assessment, treatment and management of various types of offenders with intellectual disabilities including violent offenders, sexual offenders and firesetters. The text also explores the developments in research on risk assessment and management of people with intellectual disabilities who offend or are at risk of offending. In addition, the handbook also contains information on developments in research into the epidemiology of offending in this population, pathways into services and the trajectories of the criminal careers of those who will later go on to offend. This important resource: Includes contributions from expert international researchers and practitioners in the field Describes a range of theoretical, conceptual and ethical assessments as well as treatment and service development issues that are relevant practitioners in clinical practice Presents the ethical-legal considerations that offer a conceptual framework for the handbook Sets out a variety of the most current evidence-based interventions Written for psychologists, psychiatrists, nurses and other mental health professionals, and those in education and training, The Wiley Handbook on Offenders with Intellectual and Developmental Disabilities offers a much-needed resource on the latest developments in the field.

Carl Friedrich Kielmeyer (1765-1844) was the 'father of philosophy of nature' owing to his profound influence on German Idealist and Romantic Naturphilosophie. With the

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recent growth of interest in Idealist and Romantic philosophy of nature in the UK and abroad, the importance of Kiehmeyer's work is being increasingly recognised and special attention is being paid to his influence on biology's development as a distinct discipline at the end of the eighteenth century. In this exciting new book, Lydia Azadpour and Daniel Whistler present the first ever English translations of key texts by Kiehmeyer, along with contextual and interpretative essays by leading international scholars, who are experts on the philosophy of nature and the formation of the life sciences in the late eighteenth century. The topics they cover include: the laws of nature, the concept of force, the meaning of 'organism', the logic of recapitulation, Kiehmeyer and ecology, sexual differentiation in animal life and Kiehmeyer's relationship to Kant, Schelling and Hegel. In doing so, they provide a comprehensive English reference to Kiehmeyer's historical and contemporary significance.

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