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this book investigates the intersections between education social justice gendered violence and human rights in south african schools and universities the rich and multifarious tapestry of scholarship and literature emanating from south african

classrooms provides a fascinating lens through which we can understand the complex consequences of the economies of education social justice imperatives gendered violence in the lives of women and children and marginalised communities the scholarship in the book challenges readers to imagine alternative futures predicated on the transformational capacity of a democratic south africa contributors to this volume examine the many ways in which social justice and gendered violence mirror express project and articulate the larger phenomenon of human rights violations in africa and how in turn the discourse of human rights informs the ways in which we articulate interrogate conceptualise enact and interpret quality education the book also wrestles with the linguistic contradictions and ambiguities in the articulation of quality education in public and private spaces this book is essential reading for scholars seeking a solid grounding in exploring quality education the instances of epistemic disobedience the political implications of place and power and human rights in theory and practice

originally published in 1961 russian marxist philosophy of science originated among men and women who gave their whole lives to rebellion against established authority the original tension within marxist philosophy between positivism and metaphysics was repressed but not resolved in this first phase of soviet marxism in this volume the author correlates the development of ideas with trends in the cultural revolution and against this background it is possible to understand why debates over general philosophy gave way to conflicts over specific sciences in the aftermath of the first five year plan and why there was a genuine crisis in soviet biology

by far the majority of south african students get their schooling in a second language which means that our classrooms are multilingual this state of affairs is not exclusive to our country as can be seen in the many academic conferences on multilingual learning and teaching terms like translanguaging and biliteracy appear in many articles and books that discuss the role language in education what makes the multilingual nature of our south african classrooms challenging is the fact that many learners switch from one language of learning and teaching to another at various points in their school career from home language to english or afrikaans after the foundation phase from one language of learning and teaching to another when they move to new schools high school or tertiary institutions this book is an attempt to highlight the transitions from home to school from foundation to intermediate phase from primary to high school and from high school to tertiary institutions

bringing together international research on nature of science nos representations in science textbooks the unique analyses presented in this volume provides a global perspective on nos from elementary to college level and discusses the practical implications in various regions across the globe contributing authors highlight the similarities and differences in nos representations and provide

recommendations for future science textbooks this comprehensive analysis is a definitive reference work for the field of science education

the struggle for nature presents a well researched and erudite survey of the historical development and current state of environmantal thinking

in the centuries since his death francis bacon has been perceived as a promoter and prophet of natural science certainly bacon expected to fill the vacuum which he saw existing in the study of nature but he also saw himself as a clarifier and promoter of what he called policy that is the study and improvement of the structure and function of civil states including the then new british state in this major study brian wormald s first since his work on clarendon bacon is shown resolving this conflict by attending assiduously to both fields arguing that work on one would help progress in the other in his teaching in his practice and in terms of what was actually achieved the junction between the two enterprises was affected by bacon s work in history civil and natural in this fundamental reappraisal of one of the most complex and innovative figures of the age brian wormald reveals how bacon s conception and practice of history provided an answer to his strivings in both policy and natural philosophy

originally published in 1984 this study deals with a number of influential figures in the european tradition of marxist theories of aesthetics ranging from lukacs to benjamin through the frankfurt school to brecht and the althusserians pauline johnson shows that despite the great diversity in these theories about art they all formulate a common problem and she argues that an adequate response to this problem must be based on account of the practical foundations within the recipient s own experience for a changed consciousness

a pivotal figure of modern isotericism rudolf steiner 1861 1925 was a clairvoyant and supersensitive with a scientific and philosophical education he believed that man can gain objective knowledge of higher worlds and apply these insights to all fields of human activity anthroposophy the path of wisdom and knowledge he intiated plots man s struggle to attain full spiritual development through the practical application of the forces brought by christ steiner saw the spirit as the creative element in evolution and his work is increasingly accepted as a practical vitalizing force for today s world

sir james dewar was a major figure in british chemistry for around 40 years he held the posts of jacksonian professor of natural philosophy at cambridge 1875 1923 and fullerian professor of chemistry at the royal institution 1877 1923 and is remembered principally for his efforts to liquefy hydrogen successfully in the field that would come to be known as cryogenics his experiments in this field led him to develop the vacuum flask now more commonly known as the thermos and in 1898 he was the first person to successfully liquefy hydrogen a man of many interests he was also with frederick abel the inventor of explosive cordite an achievement

that involved him in a major legal battle with alfred nobel indeed dewar s career saw him involved in a number of public quarrels with fellow scientists he was a fierce and sometimes unscrupulous defender of his rights and his claims to priority in a way that throws much light on the scientific spirit and practice of his day this the first scholarly biography of dewar seeks to resurrect and reinterpret a man who was a giant of his time but is now sadly overlooked in so doing the book will shed much new light on the scientific culture of the late nineteenth and early twentieth centuries and the development of the field of chemistry in britain

this is an open access book welcome to the fifth sriwijaya university learning and education international conference 2024 sule ic 2024 this year the theme of the conference is reimagining and redesigning learning toward equitable education the theme of the conference reflects the redesigning of learning for all students in the post pandemic period in order to overcome learning loss during the pandemic the theme also made possible the exchange of information knowledge experience and view for improving the quality of learning and research in the world especially in indonesia

list of members in v 2 9 13 22 27 31 36 42 46 etc

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