

**indiana wild scenic 2018 7 x 7 inch monthly mini wall
calendar usa united states of america midwest state nature**
~~Literature since 1945 Research in Technology Education~~
The Malt Beverage Interbrand Competition Act School
Readiness and the Characteristics of Effective Learning

2023-06-02

2/30

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Reformed and Evangelical across Four Centuries

2022-01-13

choice outstanding academic title 2022 a definitive history of evangelical presbyterianism in america reformed and evangelical across four centuries tells the story of the presbyterian church in the united states beginning with its british foundations and extending to its present day expression in multiple american presbyterian denominations this account emphasizes the role of the evangelical movement in shaping various presbyterian bodies in america especially in the twentieth century amid increasing departures from traditional calvinism historic orthodoxy and a focus on biblical authority particular attention is also given to crucial elements of diversity in the presbyterian story with increasing numbers of african american latino a and korean american presbyterians among others in the twenty first century overall this book will be a bountiful resource to anyone curious about what it means to be presbyterian in the multidimensional american context as well as to anyone looking to understand this piece of the larger history of christianity in the united states

Under the Cope of Heaven

2003-07-10

in this pathbreaking study patricia bonomi argues that religion was as instrumental as either politics or the economy in shaping early american life and values looking

at the middle and southern colonies as well as at puritan new england bonomi finds an abundance of religious vitality through the colonial years among clergy and churchgoers of diverse religious background the book also explores the tightening relationship between religion and politics and illuminates the vital role religion played in the american revolution a perennial backlist title first published in 1986 this updated edition includes a new preface on research in the field on african americans indians women the great awakening and atlantic history and how these impact her interpretations

Klett's Modern German and English Dictionary

1998

contains over 100 000 words and expressions including 5 000 new words a special section on german grammar idioms colloquial expressions example sentences and coverage of the effects of the 1996 german orthography review

Government Burden of Proof, Form #05.025

2020-02-06

describes the burden of proof imposed upon the government whenever enforcement actions are employed

Official Register

1897

concentrative movement therapy cmt konzentrative bewegungstherapie kbt an evaluated body psychotherapy for psychosomatic and psychich disorders the body is becoming increasingly significant in the concepts of psychotherapy body oriented psychotherapy methods were developed with psychoanalysis behavioural therapy and systemic theory as their foundation concentrative movement therapy cmt in german konzentrative bewegungstherapie kbt is a body oriented psychotherapy method which has been tried and tested since 1958 for group and individual therapy based on concepts of developmental psychology and depth psychology there are kbt associations in six european countries which are also members of the european association for concentrative movement therapy eakbt the eakbt is a member of the european association for psychotherapy eap having the status of a european wide accrediting organisation ewao within the eap concentrative movement therapy has a firm place within the treatment offer provided by the health care systems of germany and austria especially in in patient psychosomatic care

Proof of Claim: Your Main Defense Against Government Greed and Corruption, Form #09.073

2020-02-06

this book presents the current state of the art in welding

processes concentrating on industrially significant processes and taking a wide ranging and practical approach this highly accessible work assumes only a limited basic knowledge of welding processes

Inventory of energy research and development--1973-1975

1976

structural integrity and durability of advanced composites innovative modelling methods and intelligent design presents scientific and technological research from leading composite materials scientists and engineers that showcase the fundamental issues and practical problems that affect the development and exploitation of large composite structures as predicting precisely where cracks may develop in materials under stress is an age old mystery in the design and building of large scale engineering structures the burden of testing to provide fracture safe design is imperative readers will learn to transfer key ideas from research and development to both the design engineer and end user of composite materials this comprehensive text provides the information users need to understand deformation and fracture phenomena resulting from impact fatigue creep and stress corrosion cracking and how these phenomena can affect reliability life expectancy and the durability of structures presents scientific and technological research from leading composite materials scientists and engineers that showcase fundamental issues and practical problems provides the information users need to understand deformation and fracture phenomena resulting from

impact fatigue creep and stress corrosion cracking enables readers to transfer key ideas from research and development to both the design engineer and end user of composite materials

Ice Crystal Measurements with the New Particle Spectrometer NIXE-CAPS

2011

exploring the practical aspects of atmospheric optical communication and light detection and ranging lidar applied aspects of optical communication and lidar details the role of atmospheric structures in propagation phenomena that influence the transmission of optical signals through perturbed atmospheric communication channels it examines numerous situations in over the terrain atmospheric communication channels including the effects of natural phenomena and the corresponding features turbulences and hydrometeors on optical ray propagation bridging the gap between the parameters of optical communication links and signal information data streams this concise reference addresses line of sight los as well as obstructive non line of sight nlos propagation conditions it also details the main characteristics of optical communication channels introduces the quasi regular gaseous atmosphere describes numerous situations in the atmospheric communication channel explains the main characteristics of optical communication channels complete with parameters for information data streams the text also provides time saving suggestions for determining which optical devices will work best for minimizing the

deleterious effects of natural atmospheric phenomena whether you re a researcher an engineer or student this book provides you with the practical understanding required to use lidar to investigate all forms of atmospheric phenomena and to learn how to accurately predict primary parameters of atmospheric optical channels

European Psychotherapy 2012/2013

2013-11-18

unquestionably the best value in a pocket sized dictionary for students klett s super mini is more complete and more readable than comparable dictionaries

Advanced Welding Processes

1992-12-31

the first comprehensive biography of john mcmillan who blew the gospel trumpet and spread presbyterianism west of the alleghenies mcmillan was a missionary minister politician patriarch and a founder of washington and jefferson college the book also offers a colorful hstory of the scotch irish pioneers who tamed a rugged and hostile region of early america

Structural Integrity and Durability of Advanced Composites

2015-05-19

following tenets set out by milton erickson therapeutic

interventions in three sentences reshaping ericksonian hypnotherapy by talking to the brain and body presents an array of short effective commands which have been developed for use in connection with a wide range of mental and psychosomatic disorders examining in detail the basic building blocks which must be in place in order for someone to send an effective command to his or her sub conscious mind the book presents an elegant way of using informal variations of ericksonian hypnotherapy in awake states and transferring these principles to a variety of therapeutic settings the methods described follow specific rules derived from hypnotherapy but can be integrated into any other form of counselling or therapy and can be used in short sessions in telephone consultations and with patients in critical states as well as conversations of a therapeutic nature by non therapeutic professionals the book explains why and how these interventions work their general structure and how they can be used to tackle specific needs such as trauma depression and anxiety disorders the book will be of great interest to counsellors doctors and therapists of different orientations who are looking for therapeutic methods that can be used in short sessions or with patients in critical states as well as non therapeutic professionals who engage in conversations of a therapeutic nature such as social workers pastors nurses carers and teachers including sen teachers

Applied Aspects of Optical Communication and LIDAR

2009-12-28

the presbytery of seattle 1858 2005 is a chronological narrative concerning seattle presbytery its churches and its predecessors the presbyteries of puget sound and oregon the book briefly summarizes the church and presbyterian history in europe and in the american colonies it describes the history leading to the missionary beginnings of the presbyterian church usa in old oregon with rev henry h spalding and dr marcus whitman from 1836 1847 rev george f whitworth the next presbyterian minister who arrived in washington territory in 1854 planted the first churches and organized the presbytery of puget sound in 1858 with two fellow ministers much of the early history of the presbyterian churches in washington territory was related to the presbyterian church in oregon and early california the pioneer ministers of oregon and washington are discussed the earliest presbyterian churches of washington territory were organized near olympia as a frontier presbytery only three ministers were necessary for organization yet even that number could not be sustained and the presbytery of puget sound lapsed in 1865 and was re organized in 1876 gradually the presbytery expanded and organized additional churches throughout the whole territory currently the presbytery of seattle encompasses two counties king and kitsap which surround urban seattle in 1883 the sumner academy of sumner washington began through the efforts of rev whitworth and became whitworth college in 1890 for over thirty years beginning in 1909 the seattle first presbyterian church was the largest presbyterian church in the nation at its peak in 1939 it reported 8 818 members and eleven assistant pastors with 26 branches and a session of 110 elders from its branches and support 24 presbyterian churches were organized in the seattle area the place and accomplishments of women within the church are explored

the first woman to preach in a seattle presbyterian church was evangelist mrs louisa m woosley in 1894 largely because of her efforts the third cumberland presbyterian church cpc was organized in 1895 she was the first woman ordained by the cumberland presbyterians in 1889 however in 1894 her ordination was voided by the cpc she was reordained a minister in 1913 the third cpc became the cherry street presbyterian church in 1909 with the cumberland pcusa merger nine women at the seattle first presbyterian church were the first officially ordained deaconesses in the nation in 1915 the slow acceptance of women as elders after 1930 and subsequently women ordained to word and sacrament after 1974 within the presbytery is discussed anyone interested in the presbyterian church in early oregon washington territory and washington state will find facts and stories of the 196 historic churches of the puget sound and seattle presbyteries all presbyterian ministers elders and members will gain new insights into the vision hopes successes and failures of the church the book is unique as it is the first extensive history of the presbyterian church in washington since the publication of the history of the synod of washington of the pcusa in 1908

Klett's Super-Mini German and English Dictionary

1981-01-11

this book considers babies development with a view to disseminating good practice in out of home daycare for babies and young children it is informed by a research and development project the baby room project which

examined the practices attitudes and qualifications of those working with the youngest children in formal daycare settings drawing on unique snapshots of practice and original research evidence the book considers development issues related to the care of babies and creates a baby room charter it explores key aspects of practice that nourish and support babies and very young children in day care settings as well as in other less formal arrangements in particular the book focuses on baby care professionals how policy and practice interact is examined as well as thorny issues of professional identity supporting frequently inexperienced practitioners and training relationships the range and complexity of relationships within and around baby rooms and involving babies are considered including practitioners own wellbeing talk this theme which is highlighted as absolutely central to baby room practice is fully explored with challenging evidence from practice environments the spaces and places within which adults and babies play relate and relax are examined with clear recommendations for practice essential reading for all early years students and professionals the baby room celebrates the commitment energy and care that baby room practitioners dedicate to their work this carefully conceived and unique book based on an extensive research project examines the practices and daily experiences of a range of baby room workers and their influences upon babies and their families the authors sensitively question the functional versus educative role of practitioners their status as perceived by our society and their needs in relation to professional and practice development particularly as these individuals are often those with the least experience and qualifications and lowest salaries the authors with their practitioner research participants explore the many issues which underpin beliefs and

practices when working and playing with babies and show clearly the need for all day nursery practitioners to be more politically aware and able to critique current policy directives for their own sakes and those of the babies in their care and their families for those in baby rooms who feel their role is purely functional and that they are there to provide just care for the babies this book will make them think again janet moyles professor emerita anglia ruskin university uk in their brilliant book drs goouch and powell elevate baby care and education by presenting it in all its complexities challenging common societal perceptions that dismiss it as easy and thus requiring of no special skill education or support of its workforce showing tremendous respect for practitioners the authors articulate the emotional and physical difficulties of working day to day in birth to three settings and the intellectual demands inherent in implementing relational pedagogies with babies families colleagues and the community at large the authors foreground the lived experiences of practitioners with relevant research and theory making fully transparent the nature of their critical interpretations a tremendous contribution to the field the baby room is a must read for students scholars teacher educators and policy makers and all who care about the rights of our youngest global citizens an essential handbook for those interested in joining forces with the authors to help reframe the prevailing baby teacher discourses swirling around and about and all of us who want to get serious about addressing the attendant need to fully support the professional development and well being of those who care for and educate our babies professor mary mcmullen school of education indiana university usa this scholarly book will never gather dust on a shelf it is highly readable and helpful for lead practitioners in taking forward their

work in very practical ways it will also inform policy makers and future planning about how to give babies the best start in life a doubly good book which it has been a treat to read professor tina bruce cbe university of roehampton uk babies need quality care knowledge about the very early stage of life from conception through early developmental milestones can be seen as a factual base for work with babies and families there are plenty of manuals about early development and maternal or parental role there is a rich seam of scientific papers from for example psychology biology and medicine aimed principally at others in those fields in the field of early childhood education and care manuals also exist however high level academic publications have been few it is as if thinking about children s education and care and the impact of the people around them begins at three and indeed here there is a proliferation of work the messages from science cannot be ignored young human beings need the highest quality of human companionship if they are to flourish in the ways of which they are capable the baby room is a stunning book drawing from their experience of a research and development project with baby room practitioners and advisory staff kathy gouch and sacha powell have created a powerful scholarly challenging highly readable and well evidenced book focused on the out of home care of babies from it we can learn so much more about the importance of having well informed motivated and articulate people working with babies how to be with babies and how to care the importance of talk the importance of being both valued and challenged are some of the key messages their writing offers to adults who work professionally and on a daily basis with babies and toddlers but also for those who employ support and advise them this book provides the reader with important and essential knowledge about why

experiences in babyhood matter for the rest of life and more than that it provokes thinking about how babies their families and the practitioners who work with them are placed by society by our politic and by the baby care industry what the authors describe as the constant binding thread of the participants narratives show us what needs to be done who can take responsibility and how collectively we need to shift not only babyroom practices but policy training opportunities working conditions and not least attitudes this book speaks to all with a passion for providing well for our youngest children let the reader in turn use it to open the conversation locally and nationally about what matters for babies aline wendy dunlop emeritus professor university of strathclyde uk this fascinating book does not argue for or against baby rooms but opens up issues and shares the voices of baby room practitioners traditionally the least qualified and most poorly paid staff in the early years sector gouch and powell have listened respectfully to these voices as well as challenging and questioning what they mean for babies settings and society their research is important democratic and unsettling and should be required reading for everyone who has ever wondered about what is best for our babies helen moylett early years consultant and writer

John McMillan

1952-12-15

have you noticed there is a burgeoning take up of visual research in education are you considering using visual research as part of your next research project or revitalising your research methods course for researchers who are new to the field of vrms in education there is little

critical literature on the subject this book addresses the gap in the literature and brings together some of the leading educational researchers engaging and reflecting on the visual from australia the uk and canada encapsulated in a single volume this book sets out theoretically grounded discussions of the possibilities and challenges of the approach for educational researchers around four key themes images of schooling performing pedagogy power and representation and ethical issues in educational research

Therapeutic Interventions in Three Sentences

2019-10-21

chemical and molecular basis of nerve activity contains 16 chapters that discuss the significant advances in the study of the molecular events underlying bioelectricity and nerve excitability after briefly describing the physiology and mechanisms of the nervous system this book goes on examining the physiologically significant features and nerve activity roles of acetylcholines and acetylcholinesterase a chapter highlights the mechanism of acetylcholinesterase inhibition by nerve gases and insecticides other chapters explore the characteristic properties of choline acetylase enzyme the relationships between chemical forces and electrical activity and the effect of acetylcholine and analog compounds on the isolation of receptor protein and on synaptic junctions the remaining chapters deal with the essential role of acetylcholine in the generation of bioelectric current and the differences between axonal conduction and synaptic

transmission the supplementary texts look into the progress in the biochemistry of excitability and present an integral model of nerve excitability this book will be of great benefit to biologists and neurologists

ICC Register

1994

compiled by 330 of the most widely respected names in the electro optical sciences the encyclopedia is destined to serve as the premiere guide in the field with nearly 2000 figures 560 photographs 260 tables and 3800 equations from astronomy to x ray optics this reference contains more than 230 vivid entries examining the most intriguing technological advances and perspectives from distinguished professionals around the globe the contributors have selected topics of utmost importance in areas including digital image enhancement biological modeling biomedical spectroscopy and ocean optics providing thorough coverage of recent applications in this continually expanding field

Report of Investigations

1949

baculoviruses are perhaps unique among viruses in the breadth of their biotechnological applications these insect specific viruses are used not only for insect pest management purposes but also as laboratory research tools for production of recombinant proteins and for protein display and as potential vectors for human gene therapy in addition to highlighting recent advances this

volume provides a comprehensive review of the biotechnological applications of these and other insect viruses in both the academic and private sectors

The Presbytery of Seattle ***1858-2005***

2006-09-11

these proceedings contain the papers presented at the bayer symposium v which was held in grosse ledder on october 16 21 1973 and which was simultaneously the second international research conference on proteinase inhibitors the cordial atmosphere the frank discussions and the profitable exchange of ideas during the first international research conference on proteinase inhibitors which was held on november 4 6 1970 in munich were a stimulant for us to consider holding a second conference especially as the steadily increasing research activities in this and related fields called for a new assessment of recent efforts in proteinase inhibitor research in the three years since the first conference was held this field has developed particularly in the areas of molecular aspects of protein protein interactions and in the extension to inhibitors of nonserine proteinases and peptidases in planning this meeting the organizing committee was faced with the problem of selecting a limited number of participants and we decided that it was appropriate and necessary to focus in detail on the chemistry of proteinase inhibitors their interactions with a variety of enzymes and also to invite more general papers to survey the physiological and clinical aspects of the subject which we felt would be of importance in the future

Drug Treatment in Psychiatry

1970

a systematic treatment of the design and fabrication of chipless rfid sensors this book presents various sensing techniques incorporated into chipless rfid systems the book is divided into five main sections introduction to chipless rfid sensors rfid sensor design smart materials fabrication integration and testing and applications of chipless rfid sensors after a comprehensive review of conventional rfid sensors the book presents various passive microwave circuit designs to achieve compact high data density and highly sensitive tag sensors for a number of real world ubiquitous sensing applications the book reviews the application of smart materials for microwave sensing and provides an overview of various micro and nano fabrication techniques with the potential to be used in the development of chipless rfid sensors the authors also explore a chipless rfid reader design capable of reading data id and sensory information from the chipless rfid sensors presented in the book the unique features of the book are evaluating new chipless rfid sensor design that allow non invasive pd detection and localization real time environment monitoring and temperature threshold detection and humidity providing a classification of smart materials based on sensing physical parameters i e humidity temperature ph gas strain light etc discussing innovative micro and nano fabrication processes including printing suitable for chipless rfid sensors presenting a detailed case study on various real world applications including retail pharmaceutical logistics power and construction industries chipless rfid sensors is primarily written for researchers in the field of rf sensors but can

serve as supplementary reading for graduate students and professors in electrical engineering and wireless communications

EBOOK: The Baby Room

2013-04-16

the seventh jerusalem symposium has tried to penetrate into a field of research towards which the efforts of a large number of the most variegated modern techniques are converging molecular and quantum pharmacology the hope to elucidate the mode of action of drugs to establish correlations between the electronic and conformational structures of drugs and their mode of action and level of activity to derive from these data the nature of the cellular receptors and an understanding of the interaction of the drugs with those receptors is a strong stimulus to enlarge and deepen the research efforts with the ultimate view to rationalize the design of more efficient and more specific drugs the symposium represents an attempt to survey the progress made so far in this respect and the methods and efforts employed in order to arrive at even greater achievements the presentation of this symposium differs somewhat from that of the preceding ones owing to the political events which disturbed the peace in the middle east and therefore the normal activities of commerce and industry in israel at least temporarily the printing and distribution of this volume were entrusted to the reidel publishing company we wish to thank them for their very efficient collaboration and for all their efforts to publish this volume with a minimum delay

Philadelphia Directory for ... containing the names of the inhabitants, their occupations, places of business, and dwelling houses

1856

explore the spectrum of lidar engineering in this one of a kind introduction for the first time this multidisciplinary resource covers all the scientific and engineering aspects of atmospheric lidar including atmospheric science spectroscopy lasers and eye safety classical optics and electro optics electrical and mechanical engineering and software algorithms in a single comprehensive and authoritative book discover up to date material not included in any other book including simple treatments of the lidar crossover range and depolarization in lidar signals an improved explanation of lidar data inversion algorithms digital signal processing applications in lidar and statistical limitations of lidar signal to noise ratios this is an ideal standalone text for students seeking a thorough grounding in lidar whether through a taught course or self study

Visual Research Methods in Educational Research

2016-04-12

jungian analysts from all over the world gathered in

montreal from august 22 to 27 2010 the 11 plenary presentations and the 100 break out sessions attest to the complex dynamics and dilemmas facing the community in present day culture the pre congress workshop on movement as active imagination papers are also recorded there is a foreword by tom kelly with the opening address of joe cambray and the farewell address of hester solomon the plenary presentations are printed in this volume from the contents jacques languirand from einstein s god to the god of the amerindians john hill one home many homes translating heritages of containment denise ramos cultural complex and the elaboration of trauma from slavery christian roesler a revision of jung s theory of archetypes in light of contemporary research neurosciences genetics and cultural theory a reformulation margaret wilkinson ruth lanius working with multiplicity jung trauma neurobiology and the healing process a clinical perspective beverley zabriskie emotion the essential force in nature psyche and culture guy corneau cancer facing multiplicity within oneself marta tibaldi clouds in the sky still allow a glimpse of the moon cancer resilience and creativity astrid berg tristan troudart tawiq salman what could be jungian about human rights work bou yong rhi like lao zi s stream of water implications for therapeutic attitudes linda carter jean knox marcus west joseph mcfadden the alchemy of attachment trauma fragmentation and transformation in the analytic relationship sonu shamdasani nancy furlotti judith harris john peck jung after the red book

American Photo

1990-09

sensors were developed to detect and quantify structures

and functions of human body as well as to gather information from the environment in order to optimize the efficiency cost effectiveness and quality of healthcare services as well as to improve health and quality of life this book offers an up to date overview of the concepts modeling technical and technological details and practical applications of different types of sensors it also discusses the trends for the next generation of sensors and systems for healthcare settings it is aimed at researchers and graduate students in the field of healthcare technologies as well as academics and industry professionals involved in developing sensing systems for human body structures and functions and for monitoring activities and health

Research and Development Abstracts of the USAEC

1963

now in a much anticipated two volume new edition this gold standard reference stands as the most comprehensive and authoritative text on equine reproduction serving theriogenologists practitioners and breeders worldwide as a one stop resource for the reproductive assessment and management of equine patients equine reproduction second edition provides detailed information on examination techniques breeding procedures pregnancy diagnosis and management reproductive tract diseases and surgery and foaling a companion website offers hundreds of images from the book in color for the second edition the stallion mare and foal sections have been thoroughly updated and revised to include the latest information on every subject new topics include discussion of nutritional

and behavioral factors in the broodmare and stallion parentage testing fetal sexing and the health and management of older foals weanlings and yearlings additionally this outstanding second edition features a new section on assisted reproductive techniques including detailed information on artificial insemination in vitro fertilization embryo transfer and technology

IAJRC Journal

1996

this volume contains some 46 essays on various aspects of contemporary german jewish literature the approaches are diverse reflecting the international origins of the contributors who are based in seventeen different countries holocaust literature is just one theme in this context others are memory identity christian jewish relations anti zionism la belle juive and more prose poetry and drama are all represented and there is a major debate on the controversial attempt to stage fassbinder s der müll die stadt und der tod in 1985 the overall approach of the volume is an inclusive one in his introduction the editor calls for a reappraisal of the terms of german jewish discourse away from the notion of germans and jews and towards the idea that both jews and non jews all of them germans have contributed to the corpus of german jewish literature

Chemical and Molecular Basis of Nerve Activity

2012-12-02

with the increasing technology orientation in modern societies technology education is gaining more and more importance it should help in developing an understanding of technology as well as skills and self concepts to deal with technology however there is a lack of knowledge in how technology education operates and what its outcome will be thus research work has to be done in different fields of technology education upcoming academics of the cete network have dedicated themselves to such research questions the center of excellence for technology education cete is an international network consisting of six universities university of missouri university of cambridge university of luxembourg university of applied sciences and arts northwestern switzerland delft university of technology and university of duisburg essen with the mission of development work one aim of cete is to support the qualification of young academics in the research field of technology education thus the present book will attempt to resolve the lack of research in technology education by presenting the research work of upcoming academics in this way cete contributes to its development work by extending the research results in technology education as well as by supporting young academics beside two basic articles about technology education research there are different studies and their results presented three different drafts of studies offer future prospects for research results

Encyclopedia of Optical Engineering: Las-Pho, pages 1025-2048

2003

this guide to understanding school readiness in young children is essential reading for early years practitioners it explores the concept of school readiness by unpicking what the term means for children and how we can define it in the context of the characteristics of effective learning this includes ideas for promoting playing and exploring active learning and creating and thinking critically the book also considers how we can ensure schools are ready to receive children and suggests ways in which preschools and nurseries can work collaboratively with schools and engage parents and carers to ensure a smooth transition

Insect Viruses

2006-09-22

Proteinase Inhibitors

2012-12-06

Chipless RFID Sensors

2016-03-16

Molecular and Quantum Pharmacology

1974

**An Etymological Dictionary of the
Scottish Language ... To which is
Prefixed, a Dissertation of the
Origin of the Scottish Language**

1808

Lidar Engineering

2023-01-31

**Montreal 2010 - Facing
Multiplicity: Psyche, Nature,
Culture**

2016-10-27

Sensors for Everyday Life

2011-07-05

Equine Reproduction

2021-11-15

Jews in German Literature since 1945

2018

Research in Technology Education

1985

The Malt Beverage Interbrand Competition Act

2018-02-21

School Readiness and the Characteristics of Effective Learning

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