

Free pdf Led intensity measurement case study [PDF]

the advent of instruments capable of measuring sound intensity which represents the flow of energy in sound fields has revolutionised audio frequency acoustical metrology since publication of the first edition two international standards for the use of sound intensity for sound source power determination and one international standard for sound the analysis of gamma ray spectra measured with a scintillation counter with an anticoincidence annulus is described in detail in particular the problem of the determination of the energy and intensity of gamma rays from such measurements is considered the shapes of the full energy peaks in observed complex spectra are studied and an attempt is made to justify their description in terms of a gaussian response function the details of the statistical analysis of complex gamma ray spectra are given and finally procedures which have been used to confirm the validity of error estimates in energy and intensity measurements are described this book constitutes the refereed proceedings of the 15th international conference on information processing in medical imaging ipmi 97 held in poultny vermont usa in june 1997 the 27 revised full papers presented were selected from a total of 96 submissions also included are 31 poster presentations the book is divided into topical sections on shape models and matching novel imaging methods segmentation image quality and statistical character of measured data registration mapping statistical models in functional neuroimaging and mr analysis and processing this concise and carefully developed text offers a reader friendly guide to the basics of time resolved spectroscopy with an emphasis on experimental implementation the authors carefully explain and relate for the reader how measurements are connected to the core physical principles they use the time dependent wave packet as a building block for understanding quantum dynamics progressively advancing to more complex topics the topics are discussed in paired sections one discussing the theory and the next presenting the related experimental methods a wide range of readers including students and newcomers to the field will gain a clear and practical understanding of how to measure aspects of molecular dynamics such as wave packet motion intramolecular vibrational relaxation and electron electron coupling and how to describe such measurements mathematically hydroxyl radicals oh play a key role in ignition processes and in the atmosphere thus the detailed knowledge of the kinetics of oh reactions is crucial in combustion and atmospheric research in this work an experimental approach for time resolved studies of oh radical reactions at high pressures with pulsed laser photolysis laser induced fluorescence was revised and the reactions of dimethyl ether diethyl ether and dimethoxymethane with oh radicals were investigated in detail the results reveal a deeper insight into the reaction processes of ether compounds with oh in general contributing to a better understanding of the combustion of different biofuels and fuel additives this book provides a clear and accessible introduction to the essential mathematical foundations of linear canonical transforms from a signals and systems perspective substantial attention is devoted to how these transforms relate to optical systems and wave propagation there is extensive coverage of sampling theory and fast algorithms for numerically approximating the family of transforms chapters on topics ranging from digital holography to speckle metrology provide a window on the wide range of applications this volume will serve as a reference for researchers in the fields of image and signal processing wave propagation optical information processing and holography optical system design and modeling and quantum optics it will be of use to graduate students in physics and engineering as well as for scientists in other areas seeking to learn more about this important yet relatively unfamiliar class of integral transformations a graduate course text written for readers familiar with measure theoretic probability and discrete time processes wishing to explore stochastic processes in continuous time the vehicle chosen for this exposition is brownian motion which is presented as the canonical example of both a martingale and a markov process with continuous paths in this context the theory of stochastic integration and stochastic calculus is developed illustrated by results concerning representations of martingales and change of measure on wiener space which in turn permit a presentation of recent advances in financial economics the book contains a detailed discussion of weak and strong solutions of stochastic differential equations and a study of local time for semimartingales with special emphasis on the theory of brownian local time the whole is

backed by a large number of problems and exercises the popularity of high intensity interval training hiit which consists primarily of repeated bursts of high intensity exercise continues to soar because its effectiveness and efficiency have been proven in use by both elite athletes and general fitness enthusiasts surprisingly few resources have attempted to explain both the science behind the hiit movement and its sport specific application to athlete training that's why science and application of high intensity interval training is a must have resource for sport coaches strength and conditioning professionals personal trainers and exercise physiologists as well as for researchers and sport scientists who study high intensity interval training the primary objective of this book is to teach residents fellows and clinicians in radiation oncology how to incorporate intensity modulated radiation therapy imrt into their practice imrt has proven to be an extremely effective treatment modality for head and neck cancers it is now being used effectively in other sites including prostate breast lung gynecological the cervix the central nervous system and lymph nodes the book will provide in a consistent format an overview of the natural course lymph node spread diagnostic criteria and therapeutic options for each cancer subsite mental disorders such as depression and anxiety are increasingly common yet there are too few specialists to offer help to everyone and negative attitudes to psychological problems and their treatment discourage people from seeking it as a result many people never receive help for these problems the oxford guide to low intensity cbt interventions marks a turning point in the delivery of psychological treatments for people with depression and anxiety until recently the only form of psychological intervention available for patients with depression and anxiety was traditional one to one 60 minute session therapy usually with private practitioners for those patients who could afford it now low intensity cbt interventions are starting to revolutionize mental health care by providing cost effective psychological therapies which can reach the vast numbers of people with depression and anxiety who did not previously have access to effective psychological treatment the oxford guide to low intensity cbt interventions is the first book to provide a comprehensive guide to low intensity cbt interventions it brings together researchers and clinicians from around the world who have led the way in developing evidence based low intensity cbt treatments it charts the plethora of new ways that evidence based low intensity cbt can be delivered for instance guided self help groups advice clinics brief gp interventions internet based or book based treatment and prevention programs with supported provided by phone email internet sms or face to face these new treatments require new forms of service delivery new ways of communicating new forms of training and supervision and the development of new workforces they involve changing systems and routine practice and adapting interventions to particular community contexts the oxford guide to low intensity cbt interventions is a state of the art handbook providing low intensity practitioners supervisors managers commissioners of services and politicians with a practical easy to read guide indispensable reading for those who wish to understand and anticipate future directions in health service provision and to broaden access to cost effective evidence based psychological therapies laser diode microsystems provides the reader with the basic knowledge and understanding required for using semiconductor laser diodes in optical microsystems and micro optical electromechanic systems this tutorial addresses the fundamentals of semiconductor laser operation and design coupled with an overview of the types of laser diodes suitable for use in microsystems along with their distinguishing characteristics emphasis is placed on laser diode characterization and measurement as well as the assembly techniques and optical accessories required for incorporation of semiconductor lasers into complex microsystems equipped with typical results and calculation examples this hand on text helps readers to develop a feel for how to choose a laser diode characterize it and incorporate it into a microsystem vi tute of the academy of sciences of the ussr thus the book does not contain material on the nonlinear interaction of nonlinear absorption of high intensity acoustic oscillations in solids etc although the main body of the text generally encompasses the results of the author of the given part of the book the materials of other soviet and foreign researchers working in the particular field are also incorporated in the interest of clarity and completeness part i presents a survey of the results of investigations conducted by the author in the nonlinear absorption of sound in liquids and gases of special interest are the effects on nonlinear absorption in convergent and divergent cylindrical and spherical fronts part n is based on results obtained by the author largely during his tenure at the acoustics institute it is given over to the rather complex and beguiling problem of the radiation pressure an area that is often imprecisely and at times

incorrectly handled part III comprises a survey of our knowledge concerning acoustic streaming even though the advances made in this area at the acoustics institute are relatively limited the subject is still important enough to warrant its inclusion as an independent part of the book this five volume series provides a comprehensive overview of all important aspects of modern drying technology concentrating on the transfer of cutting edge research results to industrial use volume 5 is dedicated to process intensification by hybrid processes that combine convective or contact heat transfer with microwaves ultrasound or radiation process intensification by more efficient choice distribution and flow of the drying medium such as impinging jet drying pulse combustion drying superheated steam drying drying in specially designed spouted beds are thoroughly discussed moreover methods that favorably affect the process by changing the structure of the drying product e g foaming electroporation are treated emphasis is placed on drying including freeze drying of sensitive materials such as foods biomaterials and pharmaceuticals released volumes of modern drying technology volume 1 computational tools at different scales isbn 978 3 527 31556 7 volume 2 experimental techniques isbn 978 3 527 31557 4 volume 3 product quality and formulation isbn 978 3 527 31558 1 volume 4 energy savings isbn 978 3 527 31559 8 set volume 1 5 isbn 978 3 527 31554 3 hot wire anemometer for velocity intermittancy and turbulence intensity measurements in boundary layer of accelerated flow with intensifying emphasis on episodes of care and bundled payments for surgical admissions anesthesia expenditures are increasingly important in assessing variation in expenditures for surgical episodes when comparing anesthesia expenditures across surgical settings adjustment for anesthesia case complexity and duration of anesthesia services also known as anesthesia service intensity is desirable a single anesthesia intensity measure allows researchers to make more direct comparisons between anesthesia outcomes across settings and services we describe a process for creating a claims based anesthesia intensity measure using medicare claims we create the measure using two fields base units associated with american medical association current procedural terminology codes on the anesthesia claim and time units associated with the service we rescaled the time component of the anesthesia intensity measure to equally represent base units and time units for illustration we applied the measure to medicare anesthesia expenditures stratified by rural urban location we found that adjustments for intensity were greater in urban settings because the level of intensity is greater compared with rural settings unadjusted expenditures in urban settings are roughly 26 percent higher whereas adjusted expenditures in urban settings are only 20 percent higher even absent longitudinal data researchers can adjust anesthesia outcomes for intensity using our cross sectional claims based intensity method the code of federal regulations is the codification of the general and permanent rules published in the federal register by the executive departments and agencies of the federal government many children with mental health problems do not receive support and there are often extensive waiting lists for children and young people s mental health services which are increasingly overstretched unfortunately a large proportion of children with mental health disorders do not access evidence based treatment low intensity psychological interventions are now recommended by a number of national guidelines and in the uk are being implemented by a new workforce of child wellbeing practitioners cwps the oxford guide to brief and low intensity interventions for children and young people provides a comprehensive resource for therapists services and training providers regarding the use delivery and implementation of brief and low intensity psychological interventions within a child and adolescent context it includes concise focused chapters from leading experts in the field combining the most up to date research with practical considerations regarding the delivery of low intensity interventions the first of its kind this book will be an indispensable resource for practitioners services and training courses internationally expanding on the first edition of an introduction to continuous time stochastic processes this concisely written book is a rigorous and self contained introduction to the theory of continuous time stochastic processes a balance of theory and applications the work features concrete examples of modeling real world problems from biology medicine industrial applications finance and insurance using stochastic methods no previous knowledge of stochastic processes is required the 11th colloquium on metallurgical analysis a joint venture of the institute of analytical chemistry of the technical university in vienna the austrian society for analytical chemistry and microchemistry the german metals society dgm and the society of german iron and steel engineers vdeh was attended by 120 scientists from 12 nations the major topics covered were surface micro and trace analysis of

materials with a heavy emphasis on metals according to the strategy of the meeting attention was focussed on an interdisciplinary approach to materials science combining analytical chemistry solid state physics and technology therefore progress reports on analytical techniques like sims snms positron annihilation spectroscopy aes xps were given as well as presentations on the development of materials like for the fusion reactor the majority of the discussion papers centered on the treatment of important technical problems in materials science and technology by a mostly sophisticated combination of physical and chemical analytical techniques the intensive exchange of ideas and results between the scientists oriented towards basic research and the industrial materials technologists was very fruitful and resulted in the establishment of several scientific cooperations major trends in materials analysis were also dealt with in a plenary discussion of which a short summary is contained in this volume in order to facilitate international communication in the field of materials analysis and in view of the important questions treated in the various contributions this proceedings volume was edited in english a practical application where this behavior is of importance is in the determination of the radiation intensity in buildings resulting from radioactive contamination of the surrounding terrain in this case the area covered by the building itself corresponds to the cleared area

The Measurement of Nursing Intensity 1984 the advent of instruments capable of measuring sound intensity which represents the flow of energy in sound fields has revolutionised audio frequency acoustical metrology since publication of the first edition two international standards for the use of sound intensity for sound source power determination and one international standard for sound

Semiconductor Measurement Technology 1975 the analysis of gamma ray spectra measured with a scintillation counter with an anticoincidence annulus is described in detail in particular the problem of the determination of the energy and intensity of gamma rays from such measurements is considered the shapes of the full energy peaks in observed complex spectra are studied and an attempt is made to justify their description in terms of a gaussian response function the details of the statistical analysis of complex gamma ray spectra are given and finally procedures which have been used to confirm the validity of error estimates in energy and intensity measurements are described

Sound Intensity 2017-08-29 this book constitutes the refereed proceedings of the 15th international conference on information processing in medical imaging ipmi 97 held in poultney vermont usa in june 1997 the 27 revised full papers presented were selected from a total of 96 submissions also included are 31 poster presentations the book is divided into topical sections on shape models and matching novel imaging methods segmentation image quality and statistical character of measured data registration mapping statistical models in functional neuroimaging and mr analysis and processing

Retroreflectance MAP Service for Coefficient of Luminous Intensity 1984 this concise and carefully developed text offers a reader friendly guide to the basics of time resolved spectroscopy with an emphasis on experimental implementation the authors carefully explain and relate for the reader how measurements are connected to the core physical principles they use the time dependent wave packet as a building block for understanding quantum dynamics progressively advancing to more complex topics the topics are discussed in paired sections one discussing the theory and the next presenting the related experimental methods a wide range of readers including students and newcomers to the field will gain a clear and practical understanding of how to measure aspects of molecular dynamics such as wave packet motion intramolecular vibrational relaxation and electron electron coupling and how to describe such measurements mathematically

Interpretation of Microwave Spectral-absorption Intensity Measurements on Partially Saturated Lines 1970 hydroxyl radicals oh play a key role in ignition processes and in the atmosphere thus the detailed knowledge of the kinetics of oh reactions is crucial in combustion and atmospheric research in this work an experimental approach for time resolved studies of oh radical reactions at high pressures with pulsed laser photolysis laser induced fluorescence was revised and the reactions of dimethyl ether diethyl ether and dimethoxymethane with oh radicals were investigated in detail the results reveal a deeper insight into the reaction processes of ether compounds with oh in general contributing to a better understanding of the combustion of different biofuels and fuel additives

Absolute Intensity Measurements in the Extreme Ultraviolet Spectrum of Solar Radiation 1965 this book provides a clear and accessible introduction to the essential mathematical foundations of linear canonical transforms from a signals and systems perspective substantial attention is devoted to how these transforms relate to optical systems and wave propagation there is extensive coverage of sampling theory and fast algorithms for numerically approximating the family of transforms chapters on topics ranging from digital holography to speckle metrology provide a window on the wide range of applications this volume will serve as a reference for researchers in the fields of image and signal processing wave propagation optical information processing and holography optical system design and modeling and quantum optics it will be of use to graduate students in physics and engineering as well as for scientists in other areas seeking to learn more about this important yet relatively unfamiliar class of integral transformations

NASA Patent Abstracts Bibliography 1994 a graduate course text written for readers familiar with measure theoretic probability and discrete time processes wishing to explore stochastic processes in continuous time the vehicle chosen for this exposition is brownian motion which is presented as the canonical example of both a martingale and a markov process with continuous paths in this context the theory of stochastic integration and stochastic calculus is developed illustrated by results concerning representations of martingales and change of

measure on wiener space which in turn permit a presentation of recent advances in financial economics the book contains a detailed discussion of weak and strong solutions of stochastic differential equations and a study of local time for semimartingales with special emphasis on the theory of brownian local time the whole is backed by a large number of problems and exercises

The Measurement of Energy and Intensity of Gamma Rays by Use of a Scintillation Spectrometer 1962 the popularity of high intensity interval training hiit which consists primarily of repeated bursts of high intensity exercise continues to soar because its effectiveness and efficiency have been proven in use by both elite athletes and general fitness enthusiasts surprisingly few resources have attempted to explain both the science behind the hiit movement and its sport specific application to athlete training that's why science and application of high intensity interval training is a must have resource for sport coaches strength and conditioning professionals personal trainers and exercise physiologists as well as for researchers and sport scientists who study high intensity interval training

Information Processing in Medical Imaging 1997-05-21 the primary objective of this book is to teach residents fellows and clinicians in radiation oncology how to incorporate intensity modulated radiation therapy imrt into their practice imrt has proven to be an extremely effective treatment modality for head and neck cancers it is now being used effectively in other sites including prostate breast lung gynecological the cervix the central nervous system and lymph nodes the book will provide in a consistent format an overview of the natural course lymph node spread diagnostic criteria and therapeutic options for each cancer subsite

Time-Resolved Spectroscopy 2018-12-21 mental disorders such as depression and anxiety are increasingly common yet there are too few specialists to offer help to everyone and negative attitudes to psychological problems and their treatment discourage people from seeking it as a result many people never receive help for these problems the oxford guide to low intensity cbt interventions marks a turning point in the delivery of psychological treatments for people with depression and anxiety until recently the only form of psychological intervention available for patients with depression and anxiety was traditional one to one 60 minute session therapy usually with private practitioners for those patients who could afford it now low intensity cbt interventions are starting to revolutionize mental health care by providing cost effective psychological therapies which can reach the vast numbers of people with depression and anxiety who did not previously have access to effective psychological treatment the oxford guide to low intensity cbt interventions is the first book to provide a comprehensive guide to low intensity cbt interventions it brings together researchers and clinicians from around the world who have led the way in developing evidence based low intensity cbt treatments it charts the plethora of new ways that evidence based low intensity cbt can be delivered for instance guided self help groups advice clinics brief gp interventions internet based or book based treatment and prevention programs with supported provided by phone email internet sms or face to face these new treatments require new forms of service delivery new ways of communicating new forms of training and supervision and the development of new workforces they involve changing systems and routine practice and adapting interventions to particular community contexts the oxford guide to low intensity cbt interventions is a state of the art handbook providing low intensity practitioners supervisors managers commissioners of services and politicians with a practical easy to read guide indispensable reading for those who wish to understand and anticipate future directions in health service provision and to broaden access to cost effective evidence based psychological therapies

First- and Second-overtone Intensity Measurements for CO and NO 1967 laser diode microsystems provides the reader with the basic knowledge and understanding required for using semiconductor laser diodes in optical microsystems and micro optical electromechanic systems this tutorial addresses the fundamentals of semiconductor laser operation and design coupled with an overview of the types of laser diodes suitable for use in microsystems along with their distinguishing characteristics emphasis is placed on laser diode characterization and measurement as well as the assembly techniques and optical accessories required for incorporation of semiconductor lasers into complex microsystems equipped with typical results and calculation examples this hand on text helps readers to develop a feel for how to choose a laser diode characterize it and incorporate it into a microsystem

A Dosimetric Study of High Intensity Gamma Ray Sources 1952 vi tute of the academy of sciences of the ussr thus the book does not

contain material on the nonlinear interaction of nonlinear absorption of high intensity acoustic oscillations in solids etc although the main body of the text generally encompasses the results of the author of the given part of the book the materials of other soviet and foreign researchers working in the particular field are also incorporated in the interest of clarity and completeness part i presents a survey of the results of investigations conducted by the author in the nonlinear absorption of sound in liquids and gases of special interest are the effects on nonlinear absorption in convergent and divergent cylindrical and spherical fronts part n is based on results obtained by the author largely during his tenure at the acoustics institute it is given over to the rather complex and beguiling problem of the radiation pressure an area that is often imprecisely and at times incorrectly handled part iii comprises a survey of our knowledge concerning acoustic streaming even though the advances made in this area at the acoustics institute are relatively limited the subject is still important enough to warrant its inclusion as an independent part of the book

Reactions of Hydroxyl Radicals with Oxygenated Hydrocarbons in the Gas Phase: A Laser Photolysis/Laser-Induced Fluorescence Study
2017-12-21 this five volume series provides a comprehensive overview of all important aspects of modern drying technology concentrating on the transfer of cutting edge research results to industrial use volume 5 is dedicated to process intensification by hybrid processes that combine convective or contact heat transfer with microwaves ultrasound or radiation process intensification by more efficient choice distribution and flow of the drying medium such as impinging jet drying pulse combustion drying superheated steam drying drying in specially designed spouted beds are thoroughly discussed moreover methods that favorably affect the process by changing the structure of the drying product e g foaming electroporation are treated emphasis is placed on drying including freeze drying of sensitive materials such as foods biomaterials and pharmaceuticals released volumes of modern drying technology volume 1 computational tools at different scales isbn 978 3 527 31556 7 volume 2 experimental techniques isbn 978 3 527 31557 4 volume 3 product quality and formulation isbn 978 3 527 31558 1 volume 4 energy savings isbn 978 3 527 31559 8 set volume 1 5 isbn 978 3 527 31554 3

Symposium on the Utilization of Research Reactors, November 7-9, 1963, Georgia Institute of Technology, Atlanta, Georgia

1964 hot wire anemometer for velocity intermittency and turbulence intensity measurements in boundary layer of accelerated flow
Federal Register 1968-03 with intensifying emphasis on episodes of care and bundled payments for surgical admissions anesthesia expenditures are increasingly important in assessing variation in expenditures for surgical episodes when comparing anesthesia expenditures across surgical settings adjustment for anesthesia case complexity and duration of anesthesia services also known as anesthesia service intensity is desirable a single anesthesia intensity measure allows researchers to make more direct comparisons between anesthesia outcomes across settings and services we describe a process for creating a claims based anesthesia intensity measure using medicare claims we create the measure using two fields base units associated with american medical association current procedural terminology codes on the anesthesia claim and time units associated with the service we rescaled the time component of the anesthesia intensity measure to equally represent base units and time units for illustration we applied the measure to medicare anesthesia expenditures stratified by rural urban location we found that adjustments for intensity were greater in urban settings because the level of intensity is greater compared with rural settings unadjusted expenditures in urban settings are roughly 26 percent higher whereas adjusted expenditures in urban settings are only 20 percent higher even absent longitudinal data researchers can adjust anesthesia outcomes for intensity using our cross sectional claims based intensity method

Linear Canonical Transforms 2015-11-26 the code of federal regulations is the codification of the general and permanent rules published in the federal register by the executive departments and agencies of the federal government

Brownian Motion and Stochastic Calculus 2014-03-27 many children with mental health problems do not receive support and there are often extensive waiting lists for children and young people s mental health services which are increasingly overstretched unfortunately a large proportion of children with mental health disorders do not access evidence based treatment low intensity psychological interventions are now recommended by a number of national guidelines and in the uk are being implemented by a new workforce of child wellbeing

practitioners cwps the oxford guide to brief and low intensity interventions for children and young people provides a comprehensive resource for therapists services and training providers regarding the use delivery and implementation of brief and low intensity psychological interventions within a child and adolescent context it includes concise focused chapters from leading experts in the field combining the most up to date research with practical considerations regarding the delivery of low intensity interventions the first of its kind this book will be an indispensable resource for practitioners services and training courses internationally

3D Parametric Intensity Models for the Localization of 3D Anatomical Point Landmarks and 3D Segmentation of Human Vessels 2006

expanding on the first edition of an introduction to continuous time stochastic processes this concisely written book is a rigorous and self contained introduction to the theory of continuous time stochastic processes a balance of theory and applications the work features concrete examples of modeling real world problems from biology medicine industrial applications finance and insurance using stochastic methods no previous knowledge of stochastic processes is required

Science and Application of High-Intensity Interval Training 2019 the 11th colloquium on metallurgical analysis a joint venture of the institute of analytical chemistry of the technical university in vienna the austrian society for analytical chemistry and microchemistry the german metals society dgm and the society of german iron and steel engineers vdeh was attended by 120 scientists from 12 nations the major topics covered were surface micro and trace analysis of materials with a heavy emphasis on metals according to the strategy of the meeting attention was focussed on an interdisciplinary approach to materials science combining analytical chemistry solid state physics and technology therefore progress reports on analytical techniques like sims snms positron annihilation spectroscopy aes xps were given as well as presentations on the development of materials like for the fusion reactor the majority of the discussion papers centered on the treatment of important technical problems in materials science and technology by a mostly sophisticated combination of physical and chemical analytical techniques the intensive exchange of ideas and results between the scientists oriented towards basic research and the industrial materials technologists was very fruitful and resulted in the establishment of several scientific cooperations major trends in materials analysis were also dealt with in a plenary discussion of which a short summary is contained in this volume in order to facilitate international communication in the field of materials analysis and in view of the important questions treated in the various contributions this proceedings volume was edited in english

Practical Essentials of Intensity Modulated Radiation Therapy 2005 a practical application where this behavior is of importance is in the determination of the radiation intensity in buildings resulting from radioactive contamination of the surrounding terrain in this case the area covered by the building itself corresponds to the cleared area

High-intensity Radiation Dosimetry with SEMIRAD 1966

Control of Animal Production Odors 1978

Oxford Guide to Low Intensity CBT Interventions 2010-05-13

Variations of Cosmic Ray Intensity 1961

Integrated Cosmic Ray Intensity as a Function of Altitude 1953

Laser Diode Microsystems 2004

Experimental Wireless & the Wireless Engineer 1927

High-Intensity Ultrasonic Fields 2013-11-11

Modern Drying Technology, Volume 5 2014-01-10

Velocity, Intermittency, and Turbulence Intensity Measurements in the Boundary Layer of an Accelerated Flow 1970

Constructing a measure of anesthesia intensity using cross-sectional claims data 2019-10-29

The Split case 2012

Rules and Regulations 1959

34th Aerospace Sciences Meeting & Exhibit 1996

The Code of Federal Regulations of the United States of America 1954

Journal of the National Cancer Institute 1998

Oxford Guide to Brief and Low Intensity Interventions for Children and Young People 2022-07-18

An Introduction to Continuous-Time Stochastic Processes 2012-07-27

Progress in Materials Analysis 2013-03-14

Gamma Radiations from a Rough Infinite Plane 1956

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