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Accuracy and Precision of Several Portable Gas Detectors International Progress in Precision Engineering Precision Measurement and Fundamental Constants; Proceedings Precision Measurement and Calibration Accuracy and Precision of Microseismic Event Locations in Rock Burst Research Studies Precision & Patience Classification, Standards of Accuracy, and General Specifications of Geodetic Control Surveys Precision CNC Machining for High-Performance Gears Classification, Standardsof Accuracy, and General Specifications of Geodetic Control Surveys Specifications to Support Classification, Standards of Accuracy, and General Specifications of Geodetic Control Surveys Sensors and Their Applications VIII, Proceedings of the eighth conference on Sensors and their Applications, held in Glasgow, UK, 7-10 September 1997 Precision Dairy Farming 2016 Artificial Intelligence-of-Things (AloT) in Precision Agriculture Interference Methods for Standardizing and Testing Precision Gage Blocks Mastering Precision Piecing Quality and Accuracy of Positional Data in Transportation Basics of Precision Engineering Accuracy Enhancement Technologies for Micromachining Processes Precision Measurement and Calibration: Statistical concepts and procedures, H. H. Ku, ed Fundamentals of Manufacturing For Engineers Precision Measurement and Calibration: Statistical concepts and procedures Transactions on Rough Sets IV Fly Cutting Technology for Ultra-precision Machining Cotton Precision Breeding Precision Molecular Pathology of Liver Cancer Precision Measurements of Resistance and Electromotive Force Intelligent Computing Applications for COVID-19 Computerized Adaptive Testing Detection Methods in Precision Medicine Precision Vaccinology for Infectious Diseases Modern Optics, Electronics and High Precision Techniques in Cell Biology Precision Measurement in the Metal Working Industry Precision Measurement and Calibration: Electricity Acquiring a Non-Native Phonology Entomovectoring for Precision Biocontrol and Enhanced Pollination of Crops Database Management Systems Precision Measurement and Calibration Proceedings of the 3rd International Conference on Environmentally Sustainable Animal Industry 2022 (ICESAI 2022) Precision and Accuracy of Manual Water-level Measurements Taken in the Yucca Mountain Area, Nye County, Nevada, 1988-90 Precision Metal Additive Manufacturing

Accuracy and Precision of Several Portable Gas Detectors

1973

international progress in precision engineering documents the proceedings of the 7th international precision engineering seminar held in kobe japan may 1993 the seminar brought together the world's leading precision engineering practitioners from areas of application as diverse as sensors actuators scanning tip microscopy micro and nano machining including bio machining ultra precision measuring machines machine tools and large optics for space technology the seminar included 10 oral sessions that dealt with the following topics i metrology the science base for precision engineering ii sensors and actuators in precision engineering and nanotechnology iii new materials applications and ultra precision energy beam processing iv nanotechnology machining processes v new developments in ultra precision machines vi ultra precision servo and control technology vii precision engineering in space technology viii x ray technologies and their applications ix micromechanics and micrometrology and x new developments n precision engineering there were also poster sessions and an introductory keynote speech by dr h mizuno executive vice president of matsushita panasonic who talks on the symbiotic relationship between electronics and precision engineering

International Progress in Precision Engineering

1993-05-13

embark on an epic journey through the ancient tradition and exhilarating challenge of bow hunting with precision patience the definitive ebook for both novice archers and seasoned bowhunters unveiling the time honored secrets of the sport this comprehensive guide is your trusted pathway through the whispering woods and into the heart of the wild begin your adventure by unraveling the fascinating history and evolution of bow hunting dive deep into the soul of this primal pursuit as you explore its ethical landscape and compare the allure of modern techniques with the charm of traditional methods preparing for the bow hunt equips you with the essential physical and mental strategies setting you up for success before you even nock an arrow are you choosing the right bow equip yourself choosing the right bow offers an insightful analysis of compound versus recurve bows assisting you in the crucial decision that could define your hunting experience but the preparation doesn t end there essential gear and accessories covers everything from your arrowhead s razor edge to the camouflage that will meld you into your environment practice makes perfect honing your skills evolves your technique from the archery range to the field fortifying the finesse needed for that perfect shot embrace the advanced shooting techniques and discover the prowess to adapt to any hunting scenario guaranteeing that your arrow flies true the hunter s knowledge understanding your prey delves into the psyche and physiology of the hunted offering wisdom necessary for the sustainable and honorable harvest translate these insights into action in field craft stalking and still hunting strategies where you learn the art of silent footsteps and the virtue of patience when the moment of truth arrives the moment you draw your bowstring in the stillness of the hunt the moment of truth making the shot ensures you

re prepared to take the decisive action with confidence and precision but the journey does not end with the flight of the arrow tracking and recovery teaches the respect filled pursuit that follows the shot while field dressing and butchering your harvest provides the ancestral knowledge to honor your quarry from field to feast beyond the practical mastery precision patience underscores the profound narrative of the hunter through reflecting on the journey ethics and philosophy casting light on the spiritual and ethical compass guiding every responsible bowhunter encompassing a full spectrum from the basics of bowhunting gear to the philosophical musings of a reflective hunter this ebook is an immortal tribute to the art of bow hunting capturing its essence in the silent flight of the arrow and the steady beat of the heart whether you are aiming for sustenance seeking adventure or cultivating reverence for nature precision patience is your key to unlocking the mysteries of one of humanity s oldest pursuits join us as we turn the pages and draw the bow together in the pursuit of the wild

Precision Measurement and Fundamental Constants; Proceedings

1971

precision cnc machining for high performance gears theory and technology covers basic theories and methods key technologies and machining equipment in precision cnc machining of high performance gears sections cover research status and development trends of machining technologies and cnc machining equipment of high performance gears calculation theories of the precision modification method of high performance gears methods of reducing the machining principle errors of high performance gears the modeling method of multi source errors and the compensation technique of cnc gear machine tools the key technologies of precision cnc gear machine tools the optimization method of the process parameters of hobbing and grinding key technologies and more covers a proposed new method to calculate the envelope of the point vector family in the machining process of modified gears details a new multi source error modeling method and compensation technology of gear machine tools describes the development of high performance gear precision machine tools and its components to break monopolies presents an optimization method of gear hobbing and grinding processes developed to guarantee machining accuracy and surface integrity

Precision Measurement and Calibration

1961

sensors and their applications viii provides a valuable forum for individuals from all over the world working in all areas of sensors to meet and discuss the developments and applications of transducers and sensor systems the strength of the sensor community in the uk reinforces the importance of this volume as a valuable reference for all workers in the field

Accuracy and Precision of Microseismic Event Locations in Rock Burst Research Studies

1992

the supply of new innovative precision dairy farming technologies is steadily increasing it aims to help farmers to be more labour efficient and to support them in their daily management decisions at the same time since many technologies are developed from an engineering perspective adoption of these technologies is sometimes limited since knowledge on economic benefits and farmers needs is often incomplete this book covers the current status of precision dairy farming technologies and what farmers expect from them it also includes insights and future perspectives on managing analysing and combining sensor information moreover new innovative ideas that may better fit farmers needs and expectation are introduced ranging from technologies or innovations that aim at improved animal health and welfare to those technologies that result in a more efficient use of feed and improved grazing management this book is unique because science and engineering are combined to develop precision dairy farming technologies that are to be applied in practice the book will serve as a stepping stone for new and innovative ideas within this rapidly growing area within dairy farming

Precision & Patience

2024-05-02

the merging of artificial intelligence ai and internet of things is known as artificial intelligence of things aiot iot consists of interlinked computing devices and machines which can acquire transfer and execute field industrial operations without human involvement while ai processes the acquired data and helps extract the required information the technologies work in synergy ai enriches iot through machine learning and deep learning based data analysis and learning capabilities whereas iot enriches ai through data acquisition connectivity and data exchange precision agriculture is becoming critically important for sustainable food production to meet the growing food demand in recent decades ai and iot techniques have played an increasing role within industrial operations e g autonomous manufacturing automated supply chain management predictive maintenance smart energy grids smart home appliances and wearables however agricultural field operations are still heavily dependent on human labor this is because these operations are ill defined unstructured and susceptible to variation in natural conditions e g illumination landscape atmosphere plus the biological nature of crops fruits stems leaves and or shoots continuously change their shape and or color as they grow

Classification, Standards of Accuracy, and General Specifications of Geodetic Control Surveys

1975

learn precision piecing from an award winning expert the must have book to take your quilting to the expert level 7 new projects tips to improve your skills at every step of the quilting process learn to create the perfect 1 4 seam sew straight and chain piece for efficiency hundreds of illustrations and photos for clear direction use color like sally for exquisite results sally shows you how to bring accuracy to every step pinning cutting sewing and pressing seven pieced projects range from a miniature quilt to a large wallhanging the projects use intermediate to advanced skills two include appliqué

Precision CNC Machining for High-Performance Gears

2023-09-08

the global response to covid 19 has demonstrated the importance of vigilance and preparedness for infectious diseases particularly influenza there is a need for more effective influenza vaccines and modern manufacturing technologies that are adaptable and scalable to meet demand during a pandemic the rapid development of covid 19 vaccines has demonstrated what is possible with extensive data sharing researchers who have the necessary resources and novel technologies to conduct and apply their research rolling review by regulators and public private partnerships as demonstrated throughout the response to covid 19 the process of research and development of novel vaccines can be significantly optimized when stakeholders are provided with the resources and technologies needed to support their response vaccine research and development to advance pandemic and seasonal influenza preparedness and response focuses on how to leverage the knowledge gained from the covid 19 pandemic to optimize vaccine research and development r d to support the prevention and control of seasonal and pandemic influenza the committee s findings address four dimensions of vaccine r d 1 basic and translational science 2 clinical science 3 manufacturing science and 4 regulatory science

Classification, Standardsof Accuracy, and General Specifications of Geodetic Control Surveys

1974

advances in engineering precision have tracked with technological progress for hundreds of years over the last few decades precision engineering has been the specific focus of research on an international scale the outcome of this effort has been the establishment of a broad range of engineering principles and techniques that form the foundation of precision design today s precision manufacturing machines and measuring instruments represent highly specialised processes that combine deterministic engineering with metrology spanning a broad range of technology applications precision engineering principles frequently bring together scientific ideas drawn from mechanics materials optics electronics control thermo mechanics dynamics and software engineering this book provides a collection of these principles in a single source each topic is presented at a level suitable for both undergraduate students and precision engineers in the field also included is a wealth of references and example problems to consolidate ideas and help guide the interested reader to more advanced literature on specific implementations

Specifications to Support Classification, Standards of Accuracy, and General Specifications of Geodetic Control Surveys

1980

this book bridges the gap between the demand for micro featured components on the one hand and successful micromachining of miniature products on the other in addition to covering micromachining in the broader sense it specifically addresses novel machining strategies implemented in various advanced micromachining processes to improve machining accuracy energy consumption component durability and miniature scale applicability the book s main goal is to present the capabilities of advanced micromachining processes in terms of miniature product manufacturing by highlighting various innovative machining strategies that can be used to augment the production scale and precision alike

Sensors and Their Applications VIII, Proceedings of the eighth conference on Sensors and their Applications, held in Glasgow, UK, 7-10 September 1997

1997-01-01

this textbook will be welcomed throughout engineering education as the one stop teaching text for students of manufacturing it takes the student through the fundamental principles and practices of modern manufacturing processes in a lively and informative fashion topics include casting joining cutting metal deformation processes surface treat

Precision Dairy Farming 2016

2023-09-04

volume iv of the transactions on rough sets trs introduces a number of new advances in the theory and application of rough sets rough sets and

proximationspaceswereintroducedmorethan30yearsagobyzdzis lawpawlak these advances have profound implications in a number of research areas such as the foundations of rough sets approximate reasoning arti cial intelligence bioinformatics computationalintelligence cognitivescience intelligentsystems datamining machineintelligence andsecurity inaddition itisevidentfromthe papers included in this volume that the foundations and applications of rough sets is a very active research area worldwide a total of 16 researchers from 7 countries are represented in this volume namely canada india norway s den poland russia and the united states of america evidence of the vigor breadth and depth of research in the theory and applications of rough sets can be found in the 10 articles in this volume prof pawlak has contributed a treatise on the philosophical underpinnings of rough sets in this treatise observations are made about the cantor notion of a set antinomies arising from cantor sets the problem of vagueness es cially vague imprecise concepts fuzzy sets rough sets fuzzy vs

rough sets as well as logic and rough sets among the many vistas and research directions suggested by prof pawlak one of the most fruitful concerns the model for a rough membership function which was incarnated in many di erent forms since its introduction by pawlakand skowronin 1994 recall here that prof

Artificial Intelligence-of-Things (AloT) in Precision Agriculture

2024-02-12

this handbook covers the fly cutting technique an ultra precision mechanical machining technology which is regarded as the fastest and most reliable low cost machining method to generate high quality complex surfaces the ultra precision raster milling provides more flexibility and suitability for freeform and structural surfaces with a uniform quality with sub micrometric form error and nanometric surface roughness these surfaces are widely applied into optics medicine biotechnology electronics and communications the fundamental and latest advancing knowledge of fly cutting technology is important for the future development and applications in ultra precision mechanical machining technology this book provides a good reference for fly cutting technology in ultra precision machining for undergraduate and postgraduate students researchers engineers and postdoctoral fellow in advanced manufacturing area it gives the audience an overview of the working principles process mechanism salient features applications and research directions of ultra precision fly cutting technology

Interference Methods for Standardizing and Testing Precision Gage Blocks

1922

cotton the most important natural fiber crop has been improved by conventional breeding largely through planned hybridization of different cotton genotypes since the discovery of mendelian genetics all these efforts resulted in the development of resilient high yielding cotton varieties however the progress through conventional breeding procedures is slow because of long lag periods for developing a variety little control over the new genetic combinations unwanted traits and lack of foolproof performance testing system genomic assays discovered over the last two decades have made it possible to understand the language of the genome by associating the genes with specific traits together with the more recently established gene editing tools like crispr cas9 the cotton genome can be tailored much more precisely than ever before in this regard genetic information has been harnessed through i sequencing of the progenitor and cultivated cotton species ii ongoing mega pan genome sequencing projects iii genetic and physical mapping and iv introgression of genes from alien sources that resulted in the development of resilient cotton cultivars these technologies have been deployed or are attempting to overcome the challenges of water shortage excessive heat in most cotton growing regions infectious diseases and infestation of insect pests as well as rising production cost for sustainable cotton production beyond 2030 in this book new knowledge generated by the cotton research community and its application

for developing resilient cotton are comprehensively summarized this book contributed by well known cotton researchers is a timely collection of the challenges and successes of precision cotton breeding in a changing environment

Mastering Precision Piecing

2006-11-01

this volume provides the most updated knowledge on the advancement of molecular pathogenesis molecular diagnosis and therapy development for hepatocellular carcinoma hcc topics covered include the etiology and pathogenesis of hcc recent advances in hcc genomics biomarker discovery and validation in hcc diagnosis the role of liver biopsy in hcc early diagnosis and the future prospects of surgical approaches and targeted therapy for hcc in addition to reviewing the current available knowledge the book also discusses the future development of a precision and personalized medicine approach for hcc written by experts in the field precision molecular pathology of liver cancer is a concise yet comprehensive resource for practitioners who treat patients with hepatocellular carcinoma

Quality and Accuracy of Positional Data in Transportation

2003

accurate estimation diagnosis and prevention of covid 19 is a global challenge for healthcare organizations innovative measures can introduce and implement ai and mathematical modeling applications this book provides insight into the recent advances of applications statistical methods and mathematical modeling for the healthcare industry this book covers the state of the art applications of ai and machine learning in past epidemics pandemics and covid 19 it offers recent global case studies and discusses how ai and statistical methods initiatives and applications such as machine learning deep learning correlation and regression analysis play a major role in the prediction diagnosis and prevention of a pandemic it will also focus on how ai and statistical applications can facilitate and restructure the healthcare system this book is written for researchers students professionals executives and the general public

Basics of Precision Engineering

2018-04-09

this celebrated primer presents an introduction to all of the key ingredients in understanding computerized adaptive testing technology test development statistics and mental test theory based on years of research this accessible book educates the novice and serves as a compendium of state of the art information for professionals interested in computerized testing in the areas of education psychology and other related social sciences a hypothetical test taken as a prelude to employment is used as a common example throughout to highlight this book s most important features and problems changes in the new edition include a

completely rewritten chapter 2 on the system considerations needed for modern computerized adaptive testing a revised chapter 4 to include the latest in methodology surrounding online calibration and in the modeling of testlets and a new chapter 10 with helpful information on how test items are really selected usage patterns how usage patterns influence the number of new items required and tools for managing item pools

<u>Accuracy Enhancement Technologies for</u> <u>Micromachining Processes</u>

2020-02-20

precision medicine is a topical subject that attracts tremendous attention from scientific and medical communities being set to transform health care in the future this book will be among the first to cover the detection methods for precision medicine the first section provides an overview of the biomarkers used for precision medicine such as proteins nucleic acids and metabolites the coverage then turns to sequencing techniques and their applications and other bioanalytical techniques including mass spectrometry for proteome and phosphoproteome analysis immunological methods and droplet technologies the final sections include biosensors applied to precision medicine and clinical applications this book provides a reference for researchers and students interested and working in the development of bioanalytical techniques for clinical applications it provides a useful introduction for physicians and medical laboratory technologists to the recent advances in detection methods for precision medicine

Precision Measurement and Calibration: Statistical concepts and procedures, H. H. Ku, ed

1961

the human body is a vast network of interacting genes proteins and metabolites these components which may be considered host factors change under disease treatment or healthy condition while treatment of many diseases depends on therapeutic drugs vaccines remain the most effective long term public health intervention to prevent infectious diseases to date vaccines have been developed to treat entire populations with little provision for predisposing individual host factor differences however the use and application of vaccines is facing multiple challenges with increasing numbers of vaccine non responders and vaccine relapsed individuals the cause of this complication is partially due to host factors another challenge is the adverse effects of vaccines in patients with primary immunodeficiency or autoimmune diseases as well as vaccine waning immunity in ageing populations obese populations or those with co infection to overcome these challenges the solution may be the design and formulation of precision vaccines which are patient specific

Fundamentals of Manufacturing For Engineers

2017-07-12

in spite of tremendous scientific progress over the past years cell biologists do not yet understand the fundamental processes that determine the life cy cle of a cell such are cell movement and cell spreading cell division cell communication cell signaling cell regeneration and cell death biochemistry has enabled us to recognize and to isolate an overwhelming number of new proteins in vitro assays and the reinjection of proteins into cells and tissues have provided insights into molecular functions and cellular mechanisms the renaissance of the genetic approach by applying restriction enzymes and vectors pcr and antisense technology has enabled us to overexpress certain cellular products to make altered constructs of cell components or to create knock out mutants that entirely lack the factor of interest amazingly en ough all these molecular toys have led to a stream of information but not in a comparable degree to a better understanding has the puzzle become too complex to get solved or are the windows too small that we are looking through as an attempt to answer both questions the aim of the present mono graph modern optics electronics and high precision techniques in cell biol ogy is first to provide cell and molecular biologists with a whole new scope of easily applicable techniques including brand new optical biophysical physicochemical and biosensoric devices secondly these newly developed techniques allow us to look at cells and biological systems as a whole

Precision Measurement and Calibration: Statistical concepts and procedures

1969

this is a study of the phonological development of a family of I2 english learners it is the first full length book that focuses on a tightly knit group of learners acquisition of phonology over a longitudinal timeframe and the first book to study both social and linguistic factors across that time period jette g hansen analyses this data gathered from actual language learners in the light of recent theory as well as challenging aspects of current thinking on the subject of second language acquisition acquiring a non native phonology therefore makes an important and original contribution to the field and provides an in depth analysis and discussion of the developmental processes in acquiring a non native sound system which has not previously been presented the book is aimed at academics interested in second language acquisition and researchers studying phonology in general

Transactions on Rough Sets IV

2005-11-15

this book focuses on entomovectoring also known as apivectoring the method used for managing pollinators to increase crop yields and employ strategies of biocontrol in greenhouses and open fields it is written by experts working in academia and industry from the different continents of the world over the past 25 years research and development has successfully investigated the potential of pollinators to perform two tasks dispersal of biological control agents boos and their pollination service this book provides a basic overview of the current literature on the different aspects and factors of this novel technology it explains and presents practical cases of enhancing pollination coupled with the

suppression of plant pathogens and pests under various agricultural production practices from greenhouse to open field conditions and crops ranging from orchard fruits to small and tender berries vegetables and oil seeds

Fly Cutting Technology for Ultra-precision Machining

2023-09-24

database management systems understanding and applying database technology focuses on the processes methodologies techniques and approaches involved in database management systems dbmss the book first takes a look at ansi database standards and dbms applications and components discussion focus on application components and dbms components implementing the dynamic relationship application problems and benefits of dynamic relationship dbmss nature of a dynamic relationship application ansi ndl and dbms standards the manuscript then ponders on logical database interrogation and physical database topics include choosing the right interrogation language procedure oriented language system control capabilities dbmss and language orientation logical database components and data definition language the publication examines system control including system control components audit trails reorganization concurrent operations multiple database processing security and privacy system control static and dynamic differences and installation and maintenance the text is a valuable source of information for computer engineers and researchers interested in exploring the applications of database technology

Cotton Precision Breeding

2021-06-08

this is an open access book the 3rd icesai aims to discuss issues related to the development of an eco friendly and sustainable livestock industry using smart farming which is related to scientific research and how it is applied the 3rd icesai offers opportunities for the for researchers and the livestock industry from all over the world to share experiences learn and expand networking on several matters relating to the development of a sustainable and environmentally friendly livestock industry especially with the implementation of smart farming

Precision Molecular Pathology of Liver Cancer

2018-01-09

additive manufacturing am is a fast growing sector with the ability to evoke a revolution in manufacturing due to its almost unlimited design freedom and its capability to produce personalised parts locally and with efficient material use am companies however still face technological challenges such as limited precision due to shrinkage built in stresses and limited process stability and robustness moreover often post processing is needed due to high roughness and remaining porosity qualified trained personnel are also in short supply in recent years there have been dramatic improvements in am design methods process control post processing material properties and material range however if am is going to gain a

significant market share it must be developed into a true precision manufacturing method the production of precision parts relies on three principles production is robust i e all sensitive parameters can be controlled production is predictable for example the shrinkage that occurs is acceptable because it can be predicted and compensated in the design parts are measurable as without metrology accuracy repeatability and quality assurance cannot be known am of metals is inherently a high energy process with many sensitive and inter related process parameters making it susceptible to thermal distortions defects and process drift the complete modelling of these processes is beyond current computational power and novel methods are needed to practicably predict performance and inform design in addition metal am produces highly textured surfaces and complex surface features that stretch the limits of contemporary metrology with so many factors to consider there is a significant shortage of background material on how to inject precision into am processes shortage in such material is an important barrier for a wider uptake of advanced manufacturing technologies and a comprehensive book is thus needed this book aims to inform the reader how to improve the precision of metal am processes by tackling the three principles of robustness predictability and metrology and by developing computer aided engineering methods that empower rather than limit am design richard leach is a professor in metrology at the university of nottingham and heads up the manufacturing metrology team prior to this position he was at the national physical laboratory from 1990 to 2014 his primary love is instrument building from concept to final installation and his current interests are the dimensional measurement of precision and additive manufactured structures his research themes include the measurement of surface topography the development of methods for measuring 3d structures the development of methods for controlling large surfaces to high resolution in industrial applications and the traceability of x ray computed tomography he is a leader of several professional societies and a visiting professor at loughborough university and the harbin institute of technology simone carmignato is a professor in manufacturing engineering at the university of padua his main research activities are in the areas of precision manufacturing dimensional metrology and industrial computed tomography he is the author of books and hundreds of scientific papers and he is an active member of leading technical and scientific societies he has been chairman organiser and keynote speaker for several international conferences and received national and international awards including the taylor medal from cirp the international academy for production engineering

Precision Measurements of Resistance and Electromotive Force

1910

Intelligent Computing Applications for COVID-19

2021-09-08

Computerized Adaptive Testing

2000-04-01

Detection Methods in Precision Medicine

2020-12-10

Precision Vaccinology for Infectious Diseases

2024-04-29

Modern Optics, Electronics and High Precision Techniques in Cell Biology

2012-12-06

Precision Measurement in the Metal Working Industry

1978-04-01

Precision Measurement and Calibration: Electricity

1968

Acquiring a Non-Native Phonology

2006-06-23

Entomovectoring for Precision Biocontrol and Enhanced Pollination of Crops

2020-06-29

Database Management Systems

2014-05-12

Precision Measurement and Calibration

1970

Proceedings of the 3rd International Conference on Environmentally Sustainable Animal Industry 2022 (ICESAI 2022)

2023-04-08

<u>Precision and Accuracy of Manual Water-level</u>
<u>Measurements Taken in the Yucca Mountain Area, Nye</u>
<u>County, Nevada, 1988-90</u>

1994

Precision Metal Additive Manufacturing

2020-09-21

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