



PHYSICAL SCIENCES (CHEMISTRY)
GRADE 11 TERM 3 FORMAL EXPERIMENT - PART 2

TIME: 1 HOUR

VERIFICATION OF BOYLE'S LAW
INDIVIDUAL WORK (should be done under strict supervision).

1. Write a scientific report which must include the following:

1.1 Aim

(1)

1.2 Apparatus and method

(5)

2. Observations and Recording of results (Copy the table below onto your book or sheet of paper and transfer the results you recorded when conducting the experiment). Calculate pV for each set of results and record your answers in the table.

Volume (V) cm^3	Pressure (p) kPa		pV (J)

(6)

3. Analysis of the results:

3.1 Identify the following variables for the experiment:

- Independent
- Dependent
- Controlled

(3)

3.2 Use the graph paper provided by your teacher to draw graphs of V versus p and V versus $\frac{1}{p}$.

(18)

4. Conclusion

4.1 Examine the results in your table as well as the two graphs you have drawn, what happens to the volume of the gas in the tube as the pressure is decreased.

(1)

4.2 Write down a conclusion for this experiment.

(3)

5

Questions and discussion:

5.1 Explain why you have to wait for a few minutes before you can take readings.

(2)

5.2 Explain the relationship between pressure and volume in terms of the kinetic theory of gases.

(4)

Experiment Physical Science Grade11 Paper2 2013

Yun Hae Kim



Experiment Physical Science Grade11 Paper2 2013:

Proceedings of the 2013 International Conference on Material Science and Environmental Engineering-2013 Dr.

Qingzhou Xu,2013-09-05 MSEE2013 will provide an excellent international academic forum for sharing knowledge and results in theory methodology and applications on material science and environmental engineering In the proceedings you can learn much more knowledge about the newest research results on material science and advanced materials material engineering and application environment protection and sustainable development and environmental science and engineering all around the world *Deeper Learning* Hang Hu,2022-04-19 Integrating brain science cognitive psychology education and information technology the books studies how technology has promoted deeper learning on mathematics in Chinese primary schools After introducing the theoretical basis connotation and mechanism of deeper learning the author fully explains its practice including the composition of deeper learning teaching content the development of digital resources classroom teaching technology and teachers professional development of deeper learning He especially adopts multiple and interdisciplinary research methods such as deeper learning triangle evidence paradigm learning brain observation education big data analysis artificial intelligence education analysis education action and qualitative and quantitative research On one hand the book will give researchers of learning theory and pedagogy an in depth understanding of what deeper learning is and why it provides a systematic theoretical system on the other hand it will also provide school practitioners with operational methods and cases to learn from *Nuclear Science Abstracts* ,1968 **Coal and rock dynamic disasters: Advances of physical and numerical simulation in monitoring, early warning, and prevention** Xuelong Li,Jingjing Meng,Jia Lin,M. Younis Khan,Zhibo Zhang,2024-06-03 With the soaring growth of global population and socioeconomy energy consumption and demand has been rapidly rising and coal would still remain a fundamental energy source for a long time into the future Seeking deep coal resources becomes an inevitable trend due to the depletion of shallow coal resources Deep mining of coal resources promotes socioeconomic development whereas bringing a variety of security challenges In deep underground there is a significant risk increase in coal and rock dynamic disasters CRDDs owing to the changes in physical and mechanical properties of coal and rock In this regard it is of great importance and necessity to prevent and control CRDDs effectively and efficiently As typical natural geological materials coal and rock have evident inhomogeneity and anisotropy and manifest differences in strength deformation permeability and other mechanical characteristics due to their various mineral compositions porosity and weak structural plane Considering the complexity of coal and rock it is essential to carry out laboratory experiments on macroscopic mechanical responses and microscopic fracture characteristics to identify precursor information and reveal evolution mechanisms of dynamic disasters Yet by far less is known about the combined physical and numerical simulation on multi scale CRDDs which hinders the development of corresponding prevention and control technologies This Research Topic aims to initiate a global scientific and technological discussion on

the cutting edge advances of physical and numerical simulation in monitoring early warning and prevention of CRDDs We welcome Original Research and Review articles addressing the following themes that include but are not limited to Physical and numerical simulation on mechanisms of CRDDs Numerical simulation on prediction of CRDDs Numerical simulation on prevention and control of CRDDs collapse

11th International Symposium on High-Temperature Metallurgical Processing Zhiwei Peng, Jiann-Yang Hwang, Jerome P. Downey, Dean Gregurek, Baojun Zhao, Onuralp Yücel, Ender Kesinkilic, Tao Jiang, Jesse F. White, Morsi Mohamed Mahmoud, 2020-01-23 In recent years global metallurgical industries have experienced fast and prosperous growth High temperature metallurgical technology is the backbone to support the technical environmental and economical needs for this growth This collection features contributions covering the advancements and developments of new high temperature metallurgical technologies and their applications to the areas of processing of minerals extraction of metals preparation of refractory and ceramic materials sintering and synthesis of fine particles treatment and recycling of slag and wastes and saving of energy and protection of environment The volume will have a broad impact on the academics and professionals serving the metallurgical industries around the world

Teaching and Learning Online Franklin S. Allaire, Jennifer E. Killham, 2023-01-01 Science is unique among the disciplines since it is inherently hands on However the hands on nature of science instruction also makes it uniquely challenging when teaching in virtual environments How do we as science teachers deliver high quality experiences to secondary students in an online environment that leads to age grade level appropriate science content knowledge and literacy but also collaborative experiences in the inquiry process and the nature of science The expansion of online environments for education poses logistical and pedagogical challenges for early childhood and elementary science teachers and early learners Despite digital media becoming more available and ubiquitous and increases in online spaces for teaching and learning Killham et al 2014 Wong et al 2018 PreK 12 teachers consistently report feeling underprepared or overwhelmed by online learning environments Molnar et al 2021 Seaman et al 2018 This is coupled with persistent challenges related to elementary teachers lack of confidence and low science teaching self efficacy Brigido Borrachero Bermejo Gunning Duran Duran 2004 Ideal for undergraduate teacher candidates graduate students teacher educators classroom teachers parents and administrators this book addresses why and how teachers use online environments to teach science content and work with elementary students through a research based foundation

Chemical, Material and Metallurgical Engineering IV Yun Hae Kim, 2015-03-16 Selected peer reviewed papers from the 2014 4th International Conference on Chemical Material and Metallurgical Engineering ICCMME 2014 December 30 31 2014 Shenzhen China

Conference Proceedings. The Future of Education. 8th Edition Pixel, 2018

Geography Education Research in the UK: Retrospect and Prospect Graham Butt, 2019-08-22 This book provides a unique assessment of the development of research in geography education and its future prospects offering a challenging critique of subject based education research with particular reference to geography education across a range of

different jurisdictions It covers a range of topics including the changing role of research in geography education the relationship between education research and professional practice with special reference to geography education research the place of academic subject knowledge in geography education research critiques of the functions of research in geography education and the key issues for education policy and policymakers concerning educational research at national and international levels Importantly in a period marked by radical change for education research and researchers the book offers a timely appraisal of possible ways forward for geography education research Addressing the needs of academics research students policymakers and education practitioners who undertake use or shape the future of research in geography education it comprehensively explores the forces that have driven the development of geography education research and pedagogy Further by positioning its analysis in the context of education policy debates in the UK and further afield it assesses the role and function of research in education and offers an outlook on its future This book is essential reading for all those who wish to understand the sporadic and increasingly uncertain development of subject based research in education

Light Metals 2016 Edward Williams, 2016-12-20 The Light Metals symposia are a key part of the TMS Annual Meeting Exhibition presenting the most recent developments discoveries and practices in primary aluminum science and technology Publishing the proceedings from these important symposia the Light Metals volume has become the definitive reference in the field of aluminum production and related light metal technologies The 2016 collection includes papers from the following symposia 1 Alumina and Bauxite 2 Aluminum Alloys Processing and Characterization 3 Aluminum Reduction Technology 4 Cast Shop Technology 5 Electrode Technology 6 Strip Casting [Catalog of Copyright Entries. Third Series](#) Library of Congress. Copyright Office, 1971 **River Dynamics** Bruce L. Rhoads, 2020-05-07 Rivers are important agents of change that shape the Earth's surface and evolve through time in response to fluctuations in climate and other environmental conditions They are fundamental in landscape development and essential for water supply irrigation and transportation This book provides a comprehensive overview of the geomorphological processes that shape rivers and that produce change in the form of rivers It explores how the dynamics of rivers are being affected by anthropogenic change including climate change dam construction and modification of rivers for flood control and land drainage It discusses how concern about environmental degradation of rivers has led to the emergence of management strategies to restore and naturalize these systems and how river management techniques work best when coordinated with the natural dynamics of rivers This textbook provides an excellent resource for students researchers and professionals in fluvial geomorphology hydrology river science and environmental policy **Artificial Intelligence in Education** H. Chad Lane, Kalina Yacef, Jack Mostow, Philip Pavlik, 2013-06-22 This book constitutes the refereed proceedings of the 16th International Conference on Artificial Intelligence in Education AIED 2013 held in Memphis TN USA in July 2013 The 55 revised full papers presented together with 73 poster presentations were carefully reviewed and selected from a total of 168 submissions The papers are arranged

in sessions on student modeling and personalization open learner modeling affective computing and engagement educational data mining learning together collaborative learning and social computing natural language processing pedagogical agents metacognition and self regulated learning feedback and scaffolding designed learning activities educational games and narrative and outreach and scaling up

Physical Separation and Enrichment Saeed Farrokhpay, 2020-04-01 This book includes 12 papers from around the world on topics related to physical separation and enrichment in mineral processing Physical separation is commonly used in the mineral industry to separate valuable minerals from gangues using differences in their physical properties Physical separation methods have several advantages over other mineral processing techniques due to their high efficiency low capital and operating costs no additional chemicals required and consequently lower environmental hazard They can be applied to the ores from mines or tailings or in the recycling stage for scavenging the desired elements

Materials Processing Fundamentals Lifeng Zhang, Antoine Allanore, Cong Wang, Yurko, Justin Crapps, 2013-02-01 Materials Processing Fundamentals provides researchers and industry professionals with complete guidance on the synthesis analysis design monitoring and control of metals materials and metallurgical processes and phenomena Along with the fundamentals it covers modeling of diverse phenomena in processes involving iron steel non ferrous metals and composites It also goes on to examine second phase particles in metals novel sensors for hostile environment materials processes online sampling and analysis techniques and models for real time process control and quality monitoring systems

Constitutive Models for Rubber X Alexander Lion, Michael Jöhrlitz, 2017-08-15 In order to develop innovative products to reduce development costs and the number of prototypes and to accelerate development processes numerical simulations become more and more attractive As such numerical simulations are instrumental in understanding complicated material properties like chemical ageing crack propagation or the strain and temperature induced crystallisation of rubber Therefore experimentally validated and physically meaningful constitutive models are indispensable Elastomers are used for products like tyres engine and suspension mounts or seals to name a few The interest in modelling the quasi static stress strain behaviour was dominant in the past decades but nowadays the interests also include influences of environmental conditions The latest developments on the material behaviour of elastomers are collected in the present volume Constitutive Models for Rubber X is a comprehensive compilation of nearly all oral and poster contributions to the European Conference on Constitutive Models for Rubber Munich 28-31 August 2017 The 95 highly topical contributions reflect the state of the art in material modelling and testing of elastomers They cover the fields of material testing and processing filler reinforcement electromagnetic sensitive elastomers dynamic properties constitutive modelling micromechanics finite element implementation stress softening chemical ageing fatigue and durability In the area of rubbery materials and structures applied research will play an important role also in the coming decades Constitutive Models for Rubber X is of interest to developers and researchers involved in the rubber processing and CAE software

industries as well as for academics in nearly all disciplines of engineering and material sciences **Advanced Materials Researches, Engineering and Manufacturing Technologies in Industry** Hong Hua Tan,2013-09-04 Selected peer reviewed papers from the 2013 2nd International Symposium on Materials Science and Engineering Technology ISMSET 2013 July 27 29 2013 Singapore **Advanced Data Mining and Applications** Weitong Chen,Lina Yao,Taotao Cai,Shirui Pan,Tao Shen,Xue Li,2022-11-23 The two volume set LNAI 13725 and 13726 constitutes the proceedings of the 18th International Conference on Advanced Data Mining and Applications ADMA 2022 which took place in Brisbane Queensland Australia in November 2022 The 72 papers presented in the proceedings were carefully reviewed and selected from 198 submissions The contributions were organized in topical sections as follows Finance and Healthcare Web and IoT Applications On device Application Other Applications Pattern Mining Graph Mining Text Mining Image Multimedia and Time Series Data Mining Classification Clustering and Recommendation Multi objective Optimization Augmentation and Database and Others **Omics Data Integration towards Mining of Phenotype Specific Biomarkers in Cancer - Volume II** Liang Cheng,Lei Deng,Chuan-Xing Li,Yan Zhang,Mingxiang Teng,2022-11-29 *The Physical Geography and Geology of the Driftless Area* Eric C. Carson,J. Elmo Rawling III,J. Michael Daniels,John W. Attig,2019-11-04 Over the course of his 43 year career James C Knox conducted seminal research on the geomorphology of the Driftless Area of southwestern Wisconsin His research covered wide ranging topics such as long term land scape evolution in the Driftless Area responses of floods to climate change since the last glaciation processes and timing of floodplain sediment deposition on both small streams and on the Mississippi River impacts of European settlement on the landscape and responses of stream systems to land use changes This volume presents the state of knowledge of the physical geography and geology of this unglaciated region in the otherwise glaciated Midwest with contributions written by Knox prior to his passing in 2012 and by a number of his former colleagues and graduate students

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