



NATIONAL
SENIOR CERTIFICATE

GRADE 11

NOVEMBER 2020

PHYSICAL SCIENCES P2
(CHEMISTRY)
EXEMPLAR

MARKS: 100
TIME: 1 hour



The question paper consists of 10 pages, including 4 extra sheets.
Use permanent marker for writing and drawing.

QUESTION 3

PHYSICAL SCIENCES PAPER 2

INTERMOLECULAR FORCES

GRADE 11

NOVEMBER 2020

Examiner's use: _____ Physical Sciences P2

QUESTION 3 starts on a NEW page.

3.1 The boiling points in the table below were obtained during an investigation carried out to measure the boiling points of pure 1-hexanol. The table also lists the ΔH_{vap} and ΔH_{fusion} for 1-hexanol in kJ mol⁻¹ and 1 mol⁻¹ respectively.

Compound	Molecular mass (M _r)	Boiling point (°C)
A	102	162
B	102	21

- 3.1.1 Define the term boiling point. (2)
- 3.1.2 Is pure 1-hexanol only composed of A and B? or C? and list one of the reasons. (2)
- 3.1.3 Name the type of intermolecular force that exists between molecules of both compounds A and B and its boiling point of these molecules. (2)
- 3.1.4 What effect, if any, does compound B have on the boiling point of pure 1-hexanol? (2)
- 3.1.5 What compound (A or B) will have the higher vapour pressure? (2)
- 3.1.6 What compound (A or B) will have the higher surface tension? (2)

Compound B (M_r 102) will show in the table, has a smaller molecular mass than both compounds A and B but has a relatively higher boiling point of 162 °C.

- 3.1.6 Explain why the boiling point of compound B is 162 °C (boiling point of compound A and B is 21 °C and 162 °C respectively). (2)

3.2 Add table 3.2 to obtain a more complete picture of intermolecular forces and their relative contribution to the boiling point.

Compound	Boiling point (°C)	Relative contribution to boiling point
A	162	
B	21	

- 3.2.1 Is there any effect on the boiling point of compound B? (2)
- 3.2.2 Explain the reason for the difference in boiling point between A and B. (2)

Physical Science Paper 2 Intermolecular Forces Investigation

Scott C. Dulebohn



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giant of his time but is now sadly overlooked In so doing the book will shed much new light on the scientific culture of the late nineteenth and early twentieth centuries and the development of the field of chemistry in Britain *U.S. Government Research & Development Reports* ,1970-04 *Resources in Education* ,1972-10 **Journal of Research of the National Bureau of Standards** ,1963 High-Performance Computing Infrastructure for South East Europe's Research Communities Mihnea Dulea,Aneta Karaivanova,Anastasis Oulas,Ioannis Liabotis,Danica Stojiljkovic,Ognjen Prnjat,2013-08-13 This book is a collection of carefully reviewed papers presented during the HP SEE User Forum the meeting of the High Performance Computing Infrastructure for South East Europe s HP SEE Research Communities held in October 17 19 2012 in Belgrade Serbia HP SEE aims at supporting and integrating regional HPC infrastructures implementing solutions for HPC in the region and making HPC resources available to research communities in SEE region which are working in a number of scientific fields with specific needs for massively parallel execution on powerful computing resources HP SEE brings together research communities and HPC operators from 14 different countries and enables them to share HPC facilities software tools data and research results thus fostering collaboration and strengthening the regional and national human network the project specifically supports research groups in the areas of computational physics computational chemistry and the life sciences The contributions presented in this book are organized in four main sections computational physics computational chemistry the life sciences and scientific computing and HPC operations **The Chemical News and Journal of Physical Science** ,1914 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1965 Advances in Gram-Negative Oxygenic Photosynthetic Bacteria Research and Application: 2012 Edition ,2012-12-26 *Advances in Gram Negative Oxygenic Photosynthetic Bacteria Research and Application 2012 Edition* is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Gram Negative Oxygenic Photosynthetic B in a concise format The editors have built *Advances in Gram Negative Oxygenic Photosynthetic Bacteria Research and Application 2012 Edition* on the vast information databases of ScholarlyNews You can expect the information about Gram Negative Oxygenic Photosynthetic B in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Advances in Gram Negative Oxygenic Photosynthetic Bacteria Research and Application 2012 Edition* has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

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