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Candidate surname					Other names				
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Pearson Edexcel Level 1/Level 2 GCSE (9–1)									
Thursday 14 May 2020									
Morning (Time: 1 hour 45 minutes)					Paper Reference 1CH0/1H				
Chemistry Paper 1									
Higher Tier									
You must have: Calculator, ruler								Total Marks	

Instructions

- Use **black** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your name, centre number and candidate number.
- Answer **all** questions.
- Answer the questions in the spaces provided
– there may be more space than you need.
- Calculators may be used.
- Any diagrams may NOT be accurately drawn, unless otherwise indicated.
- You must **show all your working out** with **your answer clearly identified** at the **end of your solution**.

Information

- The total mark for this paper is 100.
- The marks for each question are shown in brackets
– use this as a guide as to how much time to spend on each question.
- In questions marked with an **asterisk** (*), marks will be awarded for your ability to structure your answer logically showing how the points that you make are related or follow on from each other where appropriate.
- There is a periodic table on the back cover of the paper.

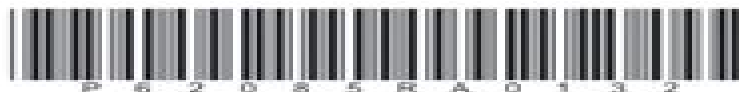
Advice

- Read each question carefully before you start to answer it.
- Try to answer every question.
- Check your answers if you have time at the end.

Turn over ➤

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Siddappa N.Byrareddy



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Higher Chemistry: Practice Papers for SQA Exams Barry McBride, 2017-10-30 Practise for your SQA exams with three specially commissioned Hodder Gibson Practice Exam Papers Practise with model papers written and checked by experienced markers and examiners Get extra advice with specially written study skills guidance sections Gain vital extra marks and avoid common mistakes with examiner tips

Molten Salts Chemistry Frederic Lantelme, Henri Groult, 2013-08-14 Molten salts and fused media provide the key properties and the theory of molten salts as well as aspects of fused salts chemistry helping you generate new ideas and applications for fused salts Molten Salts Chemistry From Lab to Applications examines how the electrical and thermal properties of molten salts and generally low vapour pressure are well adapted to high temperature chemistry enabling fast reaction rates It also explains how their ability to dissolve many inorganic compounds such as oxides nitrides carbides and other salts make molten salts ideal as solvents in electrometallurgy metal coating treatment of by products and energy conversion This book also reviews newer applications of molten salts including materials for energy storage such as carbon nano particles for efficient super capacitors high capacity molten salt batteries and for heat transport and storage in solar plants In addition owing to their high thermal stability they are considered as ideal candidates for the development of safer nuclear reactors and for the treatment of nuclear waste especially to separate actinides from lanthanides by electrorefining Explains the theory and properties of molten salts to help scientists understand these unique liquids Provides an ideal introduction to this expanding field Illustrated text with key real life applications of molten salts in synthesis energy nuclear and metal extraction

Advanced High Strength Steel Tapas Kumar Roy, Basudev Bhattacharya, Chiradeep Ghosh, S. K. Ajmani, 2018-02-09 This volume comprises select proceedings of the AHSS 2017 conference AHSS is an instrumental event in creating a platform for

exchanging recent thoughts and results among a selective group of researchers working in the area of steel science and engineering Twenty two selected papers have been included in this volume This book will serve as a reference to many practitioners and researchers working in the areas of steel strength characterization and applications

Nuclear Science Abstracts ,1975 *Corrosion Resistance of Steels, Nickel Alloys, and Zinc in Aqueous Media* Michael Schütze, Marcel Roche, Roman Bender, 2016-01-05 This handbook is derived from the online reference Corrosion Handbook bringing together the relevant information about corrosion protection and prevention for steels one of the most widely used materials It provides comprehensive information including tabulated data and references on the corrosion properties of the following materials Unalloyed steels and cast steel unalloyed cast iron high alloy cast iron high silicon cast iron structural steels with up to 12% chromium ferritic chromium steels with more than 12% chromium ferritic austenitic steels with more than 12% chromium high alloy multiphase steels ferritic perlite martensitic steels ferritic austenitic steels duplex steels austenitic chromium nickel steels austenitic chromium nickel molybdenum steels austenitic chromium nickel steels with special alloying additions special iron based alloys and zinc The following corrosive media are considered Seawater brackish water industrial waste water municipal waste water drinking water high purity water

Scientific and Technical Aerospace Reports ,1973 Report of the Principal of the Albany High School Albany High School (Albany, N.Y.), N.Y. Dept. of public instruction Albany, 1898 INTER-ENG 2020 Liviu Moldovan, Adrian Gligor, 2021-05-31 These proceedings contain research papers that were accepted for presentation at the 14th International Conference Inter Eng 2020 Interdisciplinarity in Engineering which was held on 8-9 October 2020 in Târgu Mureș Romania It is a leading international professional and scientific forum for engineers and scientists to present research works contributions and recent developments as well as current practices in engineering which is falling into a tradition of important scientific events occurring at Faculty of Engineering and Information Technology in the George Emil Palade University of Medicine Pharmacy Science and Technology of Târgu Mureș Romania The Inter Eng conference started from the observation that in the 21st century the era of high technology without new approaches in research we cannot speak of a harmonious society The theme of the conference proposing a new approach related to Industry 4.0 was the development of a new generation of smart factories based on the manufacturing and assembly process digitalization related to advanced manufacturing technology lean manufacturing sustainable manufacturing additive manufacturing and manufacturing tools and equipment The conference slogan was Europe's future is digital a broad vision of the Industry 4.0 concept beyond direct manufacturing in the company

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